

**Перечень координат характерных точек границ земель, на которых располагаются особо защитные участки лесов «небольшие участки лесов, расположенные среди безлесных пространств», на территории
Зулуйского участкового лесничества Зиминского лесничества Иркутской области**

Система координат МСК-38

Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты		Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты		Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты		Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты					
		X	Y			X	Y			X	Y			X	Y				
1	1	516840,70046	3134227,2800	2	36	517109,77044	3134324,2400	3	71	517243,90040	3134426,8600	4	106	517597,01042	3133899,2200	7	139	517687,41817	3139335,8688
1	2	516839,89040	3134194,9600	2	37	517111,98742	3134319,0651	3	72	517256,02049	3134412,3100	4	107	517609,13040	3133985,6800	7	140	517701,50323	3139277,6557
1	3	516859,28042	3134184,4500	2	38	517117,04052	3134307,2700	3	73	517258,83205	3134411,4315	4	108	517555,80047	3133973,5600	7	141	517703,52044	3139277,7400
1	4	516895,64050	3134177,1800	2	39	517125,12224	3134293,5262	3	74	517268,95042	3134408,2700	4	91	517554,90953	3133973,2036	7	142	517728,99038	3139288,7300
1	5	516911,00039	3134163,4399	2	40	517132,39037	3134278,1800	3	75	517311,78038	3134408,2700	5	109	517585,70042	3134123,8500	7	143	517735,72047	3139294,9300
1	6	516922,31042	3134149,7100	2	41	517137,24040	3134270,1000	3	76	517335,21038	3134407,4700	5	110	517577,62048	3134097,9900	7	144	517740,84044	3139305,7000
1	7	516940,09042	3134130,3100	2	42	517146,13040	3134266,8700	3	77	517349,75047	3134411,5100	5	111	517579,44498	3134088,8612	7	145	517744,88037	3139313,2400
1	8	516957,05038	3134114,9600	2	43	517217,24049	3134280,2041	3	78	517363,49045	3134422,0100	5	112	517580,85046	3134081,8300	7	146	517763,73042	3139350,4100
1	9	516982,10048	3134099,6100	2	44	517236,63046	3134283,8400	3	79	517376,42034	3134433,3200	5	113	517591,35039	3134076,9800	7	147	517766,80242	3139360,5880
1	10	516998,44181	3134088,7157	2	45	517259,25045	3134297,5700	3	80	517382,52390	3134444,5192	5	114	517603,47040	3134072,1399	7	148	517768,04040	3139364,6899
1	11	517020,89045	3134073,7500	2	46	517281,07042	3134304,0400	3	81	517386,11047	3134451,1000	5	115	517621,25049	3134067,2900	7	149	517769,92045	3139374,3800
1	12	517033,82052	3134073,7500	2	47	517289,63325	3134306,0310	3	82	517383,71854	3134454,7258	5	116	517632,56039	3134146,4699	7	150	517771,27039	3139383,8100
1	13	517059,47036	3134094,7600	2	48	517315,82041	3134312,1200	3	83	517379,50044	3134461,1200	5	117	517609,94048	3134138,3900	7	151	517771,00044	3139390,8100
1	14	517045,13038	3134108,5000	2	49	517317,92248	3134317,0364	3	84	517368,99052	3134470,0099	5	109	517585,70042	3134123,8500	7	152	517759,96042	3139401,0500
1	15	517053,21041	3134128,7000	2	50	517318,24035	3134317,7800	3	85	517350,41044	3134481,3200	6	118	517662,36549	3139570,3616	7	153	517749,45040	3139402,3999
1	16	517054,82042	3134144,8600	2	51	517318,24040	3134323,7188	3	86	517328,59047	3134482,9300	6	119	517657,91640	3139569,0352	7	154	517740,84051	3139401,8600
1	17	517053,21041	3134170,7099	2	52	517318,24052	3134329,0900	3	87	517308,39050	3134477,2800	6	120	517665,21504	3139508,0194	7	155	517730,60046	3139395,6600
1	18	517049,17039	3134195,7600	2	53	517308,54040	3134341,2100	3	88	517289,81036	3134469,2000	6	121	517676,67054	3139419,1997	7	137	517719,56044	3139385,4300
1	19	517047,55038	3134220,0000	2	54	517293,19049	3134346,8600	3	89	517274,45037	3134462,7300	6	122	517710,40043	3139444,9499	8	156	517719,02046	3134599,7800
1	20	517041,90043	3134249,9000	2	55	517282,69046	3134346,8600	3	90	517264,76041	3134456,2700	6	123	517720,64043	3139457,8799	8	157	517687,51046	3134587,6500
1	21	517034,62039	3134296,7700	2	56	517272,99045	3134346,8600	3	70	517251,02035	3134441,7200	6	124	517725,90592	3139466,9400	8	158	517677,00050	3134569,0699
1	22	517027,35041	3134304,0400	2	57	517262,49042	3134346,8600	4	91	517554,90953	3133973,2036	6	125	517725,54339	3139467,3550	8	159	517677,00039	3134560,9900
1	23	517017,66042	3134304,0400	2	58	517250,37048	3134354,1400	4	92	517523,48044	3133960,6299	6	126	517717,81703	3139477,4205	8	160	517689,93036	3134546,4500
1	24	517005,53043	3134297,5700	2	59	517243,09047	3134364,6400	4	93	517509,69961	3133954,8964	6	127	517710,74476	3139487,9560	8	161	517697,20044	3134537,5600
1	25	516990,18043	3134291,9200	2	60	517242,29044	3134376,7601	4	94	517505,70047	3133947,7000	6	128	517704,35485	3139498,9187	8	162	517698,01046	3134523,8200
1	26	516975,64045	3134284,6499	2	61	517239,86044	3134384,0301	4	95	517504,89045	3133938,0000	6	129	517698,67319	3139510,2645	8	163	517692,35044	3134511,6999
1	27	516961,09047	3134277,3700	2	62	517236,63036	3134385,6500	4	96	517511,36052	3133927,4999	6	130	517693,72253	3139521,9479	8	164	517681,04042	3134507,6600
1	28	516941,70050	3134266,0600	2	63	517232,93523	3134387,8933	4	97	517517,82037	3133923,4599	6	131	517689,52279	3139533,9219	8	165	517665,69046	3134502,0000
1	29	516923,92045	3134261,2100	2	64	517226,78040	3134391,6300	4	98	517521,05035	3133922,6500	6	132	517686,09104	3139546,1380	8	166	517650,34048	3134493,1200
1	30	516905,34043	3134258,7900	2	65	517209,01037	3134386,7800	4	99	517523,48039	3133909,7199	6	133	517683,44099	3139558,5472	8	167	517644,68044	3134491,5000
1	31	516885,14044	3134256,3700	2	66	517195,42048	3134380,7999	4	100	517523,48047	3133900,0300	6	134	517681,58318	3139571,0995	8	168	517641,45045	3134481,8000
1	32	516873,02034	3134252,3300	2	67	517178,45042	3134367,0599	4	101	517511,36052	3133881,4400	6	135	517680,93930	3139577,5888	8	169	517639,83041	3134470,4900
1	33	516860,90041	3134244,2399	2	68	517152,44037	3134352,8400	4	102	517512,97036	3133872,5500	6	136	517674,27126	3139574,7507	8	170	517651,80043	3134454,6500
1	34	516853,63050	3134238,5900	2	69	517132,32712	3134347,9664	4	103	517519,44040	3133870,1300	6	118	517662,36549	3139570,3616	8	171	517660,84047	3134451,9099
1	1	516840,70046	3134227,2800	2	35	517125,78044	3134346,3800	4	104	517530,75035	3133870,9399	7	137	517719,56044	3139385,4300	8	172	517676,19036	3134469,6800
2	35	517125,78044	3134346,3800	3	70	517251,02035	3134441,7200	4	105	517580,04814	3133891,9804	7	138	517685,20810	3139353,0039	8	173	517828,10036	3134597,3500

Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты		Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты		Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты		Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты					
		X	Y			X	Y			X	Y			X	Y				
8	174	517824,06049	3134602,1999	11	212	517994,40038	3134803,7200	12	252	518387,21564	3151208,3884	13	292	518782,23045	3140834,8000	15	331	519278,77042	3143836,9600
8	175	517779,62043	3134608,6600	11	213	518031,57043	3134841,6900	12	253	518434,12064	3151220,6389	13	293	518781,42038	3140852,5800	15	332	519282,14043	3143826,1900
8	156	517719,02046	3134599,7800	11	214	518041,77600	3134850,9658	12	254	518439,79210	3151222,0321	13	294	518770,91042	3140863,0800	15	333	519286,85042	3143815,4099
9	176	517895,82045	3134638,0700	11	215	518049,35046	3134857,8500	12	255	518452,24228	3151224,4850	13	295	518762,03048	3140863,8900	15	334	519293,59043	3143806,6600
9	177	517889,36046	3134613,8300	11	216	518053,39036	3134869,9700	12	256	518463,25612	3151225,9370	13	296	518741,82047	3140858,2300	15	335	519301,67040	3143798,5800
9	178	517991,17042	3134637,2600	11	217	518048,54051	3134889,3700	12	257	518469,35042	3151254,7500	13	297	518708,70039	3140846,9200	15	336	519310,42043	3143795,2100
9	179	517972,59042	3134683,3200	11	218	518033,19037	3134895,0199	12	258	518480,99048	3151279,6400	13	298	518707,86336	3140840,1824	15	337	519330,62034	3143793,1900
9	180	517966,12046	3134747,9599	11	219	518004,91034	3134890,9800	12	259	518491,00040	3151299,6701	13	282	518694,15210	3140729,8220	15	338	519347,46034	3143805,3099
9	181	517954,00041	3134757,6599	11	220	517972,59043	3134883,7099	12	260	518533,35042	3151343,3100	14	299	519204,01045	3152461,4500	15	339	519356,21046	3143815,4100
9	182	517937,84042	3134761,7000	11	221	517947,54037	3134873,2099	12	261	518557,26047	3151364,6399	14	300	519192,70046	3152370,1400	15	340	519365,64044	3143832,2500
9	183	517924,11042	3134759,2800	11	222	517924,10049	3134860,2800	12	262	518566,31044	3151378,2099	14	301	519193,46853	3152294,2939	15	341	519371,02046	3143847,7300
9	184	517906,33046	3134701,9100	11	223	517895,01042	3134846,5399	12	263	518570,51038	3151391,4699	14	302	519193,51038	3152290,1500	15	342	519373,04041	3143869,2799
9	185	517905,52043	3134663,9299	11	224	517869,97035	3134833,6100	12	264	518570,51044	3151397,6100	14	303	519285,62044	3152448,5199	15	343	519373,72052	3143884,1001
9	176	517895,82045	3134638,0700	11	204	517859,77127	3134824,9927	12	265	518567,93051	3151404,0700	14	304	519292,09044	3152476,8000	15	344	519373,72040	3143904,3000
10	186	517958,23670	3137687,3031	12	225	518303,22050	3151490,3700	12	266	518562,76043	3151407,9500	14	305	519280,78050	3152478,4199	15	345	519373,04041	3143920,4599
10	187	517943,50041	3137674,6199	12	226	518296,76044	3151476,7900	12	267	518550,80038	3151412,8000	14	306	519239,57039	3152478,4200	15	346	519370,35038	3143937,2900
10	188	517962,08036	3137642,3000	12	227	518290,62043	3151465,8000	12	268	518533,35033	3151415,7100	14	307	519216,94051	3152473,5699	15	347	519364,29038	3143950,7600
10	189	517977,44045	3137624,5299	12	228	518284,15045	3151456,1100	12	269	518518,15049	3151415,7100	14	299	519204,01045	3152461,4500	15	348	519356,21038	3143961,5300
10	190	517987,94045	3137605,1300	12	229	518273,48037	3151442,8599	12	270	518501,02039	3151416,0300	15	308	519315,13051	3144196,5299	15	349	519348,13043	3143973,6500
10	191	517998,44050	3137584,9300	12	230	518265,40037	3151435,7500	12	271	518485,83039	3151418,9400	15	309	519274,73035	3144144,0100	15	350	519326,68039	3143984,4300
10	192	518010,56043	3137580,8900	12	231	518259,26041	3151431,8700	12	272	518469,03048	3151423,1400	15	310	519261,27041	3144118,4200	15	351	519326,58048	3143995,8699
10	193	518015,62851	3137579,2794	12	232	518250,54037	3151426,7000	12	273	518429,27041	3151440,5899	15	311	519251,17038	3144098,8999	15	352	519319,85040	3144009,3400
10	194	518024,78300	3137576,3704	12	233	518245,69046	3151415,3800	12	274	518398,24039	3151457,7200	15	312	519244,43040	3144085,4299	15	353	519316,48044	3144022,8100
10	195	518028,34044	3137575,2400	12	234	518246,34040	3151393,0800	12	275	518380,14040	3151477,7600	15	313	519241,74043	3144076,0000	15	354	519313,11042	3144036,9300
10	196	518042,08047	3137576,8500	12	235	518249,89045	3151373,6900	12	276	518362,37042	3151496,8300	15	314	519242,41038	3144067,9200	15	355	519309,75051	3144052,4300
10	197	518050,51351	3137601,3811	12	236	518257,32035	3151350,4200	12	277	518352,99047	3151523,0100	15	315	519245,78037	3144059,1700	15	356	519307,05037	3144071,9600
10	198	518050,97041	3137602,7100	12	237	518263,79043	3151332,9700	12	278	518339,10047	3151523,0100	15	316	519251,84044	3144047,7200	15	357	519306,38039	3144087,4500
10	199	518029,96035	3137647,1500	12	238	518276,39037	3151310,6599	12	279	518327,14041	3151520,1000	15	317	519260,59047	3144032,9100	15	358	519306,38045	3144104,2800
10	200	518012,99045	3137670,5800	12	239	518290,29040	3151267,0300	12	280	518317,12042	3151511,0500	15	318	519267,33040	3144020,1101	15	359	519309,07044	3144117,7500
10	201	518007,24272	3137676,6159	12	240	518295,79038	3151246,9900	12	281	518310,33039	3151501,6800	15	319	519272,71048	3144007,3200	15	360	519312,44036	3144125,8300
10	202	517996,83048	3137687,5500	12	241	518299,66046	3151228,2500	12	225	518303,22050	3151490,3700	15	320	519276,75042	3143994,5300	15	361	519315,13047	3144133,9100
10	203	517978,24041	3137704,5200	12	242	518292,50714	3151182,5982	13	282	518694,15210	3140729,8220	15	321	519282,14044	3143979,0400	15	362	519320,52050	3144141,3200
10	186	517958,23670	3137687,3031	12	243	518293,86120	3151183,3375	13	283	518693,34043	3140723,2899	15	322	519285,51044	3143967,5900	15	363	519347,03052	3144158,2000
11	204	517859,77127	3134824,9927	12	244	518297,33382	3151185,1896	13	284	518702,23042	3140722,4900	15	323	519286,18041	3143955,4700	15	364	519372,08041	3144171,9400
11	205	517859,46044	3134824,7299	12	245	518308,76877	3151190,6908	13	285	518716,78040	3140732,1800	15	324	519282,81040	3143932,5800	15	365	519393,90051	3144181,6300
11	206	517869,16048	3134810,1799	12	246	518320,52971	3151195,4557	13	286	518733,74049	3140754,0000	15	325	519278,10047	3143917,7600	15	366	519404,40048	3144195,3700
11	207	517874,51099	3134807,5033	12	247	518332,56917	3151199,4650	13	287	518745,82560	3140767,9893	15	326	519274,06050	3143902,2800	15	367	519397,94045	3144210,7200
11	208	517888,55038	3134800,4800	12	248	518344,83874	3151202,7027	13	288	518749,10045	3140771,7800	15	327	519273,39035	3143887,4599	15	368	519388,24049	3144227,6900
11	209	517913,60036	3134798,8700	12	249	518357,28901	3151205,1557	13	289	518759,08596	3140785,0940	15	328	519273,39040	3143869,9600	15	369	519372,08044	3144237,3900
11	210	517941,88036	3134801,2900	12	250	518369,86955	3151206,8140	13	290	518761,22045	3140787,9400	15	329	519274,73048	3143851,1000	15	370	519352,84036	3144240,9700
11	211	517968,54040	3134798,8700	12	251	518371,72301	3151206,9900	13	291	518773,34038	3140810,5599	15	330	519276,64828	3143844,3875	15	371	519341,40041	3144233,5700

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		X	Y			X	Y			X	Y			X	Y				
15	372	519331,97051	3144222,1200	16	373	519617,71045	3144922,7601	19	450	519658,28046	3144384,1300	20	490	519887,21047	3152091,5900	21	530	519919,92040	3152244,8999
15	308	519315,13051	3144196,5299	17	412	519552,27040	3152618,2000	19	451	519686,56045	3144402,7100	20	491	519882,64036	3152084,8600	21	531	519940,93047	3152274,7900
16	373	519617,71045	3144922,7601	17	413	519545,81045	3152604,4700	19	452	519709,18042	3144405,9400	20	492	519875,36039	3152081,0900	21	532	519950,63041	3152345,0899
16	374	519605,11047	3144922,1100	17	414	519554,70043	3152574,5700	19	453	519729,38048	3144396,2500	20	493	519866,74039	3152080,0100	21	533	519949,70045	3152375,4799
16	375	519596,06037	3144918,8801	17	415	519577,32048	3152547,1000	19	454	519746,35043	3144386,5499	20	494	519857,32042	3152081,8900	21	534	519947,55038	3152383,8300
16	376	519585,71036	3144910,1500	17	416	519626,84385	3152557,0029	19	455	519759,28043	3144366,3500	20	495	519843,31046	3152087,5500	21	535	519944,05050	3152393,2499
16	377	519578,60044	3144895,2800	17	417	519633,88040	3152558,4100	19	456	519768,17044	3144353,4200	20	496	519834,96042	3152088,0900	21	536	519939,74045	3152399,9900
16	378	519573,11040	3144882,3500	17	418	519717,11039	3152613,3600	19	457	519782,71046	3144347,7700	20	497	519827,96044	3152086,7399	21	537	519934,35048	3152407,2600
16	379	519566,65047	3144865,2201	17	419	519695,29052	3152623,0500	19	458	519801,30038	3144346,9599	20	498	519820,96045	3152084,3200	21	538	519928,96048	3152411,8399
16	380	519563,09050	3144857,4700	17	420	519594,29037	3152624,6700	19	459	519821,50040	3144351,8100	20	499	519816,11043	3152080,2800	21	539	519924,11047	3152414,5300
16	381	519557,27050	3144849,3900	17	412	519552,27040	3152618,2000	19	460	519842,50048	3144359,8900	20	500	519812,88040	3152076,2400	21	516	519913,61043	3152415,3400
16	382	519552,42043	3144846,4800	18	421	519563,74046	3152080,0100	19	461	519856,24041	3144365,5400	20	501	519808,03044	3152068,1600	22	540	519941,74039	3155068,1700
16	383	519548,22048	3144844,2200	18	422	519562,12045	3152070,5799	19	462	519875,63046	3144375,2400	20	502	519803,57036	3152039,6600	22	541	519843,16042	3154930,7700
16	384	519529,80049	3144844,7000	18	423	519563,74047	3152060,8900	19	463	519889,37051	3144382,5100	20	503	519807,61043	3152018,6499	22	542	519854,47041	3154917,8400
16	385	519520,10044	3144844,7000	18	424	519568,05048	3152056,0400	19	464	519896,64039	3144388,1700	20	504	519816,50044	3151989,5599	22	543	519868,18729	3154918,0365
16	386	519503,94047	3144837,4300	18	425	519576,13036	3152053,8800	19	465	519895,03036	3144403,5200	20	505	519821,34039	3151966,1299	22	544	519911,03035	3154918,6500
16	387	519493,44042	3144829,3500	18	426	519635,90661	3152049,4901	19	466	519881,29039	3144431,7999	20	506	519840,62036	3151901,9700	22	545	519928,00046	3154928,3400
16	388	519486,17050	3144813,1900	18	427	519649,39036	3152048,5000	19	467	519860,28044	3144449,5800	20	507	519846,81039	3151895,5100	22	546	519933,66043	3154937,2300
16	389	519484,55042	3144800,2600	18	428	519700,95036	3152057,4400	19	468	519839,12042	3144468,4900	20	508	519852,47046	3151894,9700	22	547	519933,66049	3154964,7000
16	390	519506,37040	3144778,4400	18	429	519763,17040	3152095,4099	19	469	519815,69040	3144490,3000	20	509	519863,78046	3151902,5100	22	548	519941,74044	3154982,4800
16	391	519519,30046	3144766,3200	18	430	519776,90044	3152124,5000	19	470	519788,22040	3144500,0000	20	510	519869,83045	3151912,8000	22	549	519980,52042	3155011,5700
16	392	519535,46048	3144755,8200	18	431	519769,63040	3152157,6299	19	471	519759,13039	3144503,2300	20	511	519881,95041	3151949,1600	22	550	519995,07040	3155026,1100
16	393	519539,50043	3144752,5900	18	432	519751,05046	3152181,8700	19	472	519726,00050	3144500,8100	20	512	519904,57045	3151989,5600	22	551	519992,64045	3155040,6600
16	394	519540,30051	3144736,4300	18	433	519718,72043	3152189,1400	19	473	519688,02044	3144483,8400	20	513	519928,00044	3152048,5500	22	552	519983,76046	3155059,2400
16	395	519536,26041	3144725,1099	18	434	519692,06034	3152196,4200	19	474	519658,13043	3144470,1000	20	514	519932,85048	3152085,7200	22	540	519941,74039	3155068,1300
16	396	519527,38037	3144712,9900	18	435	519667,82042	3152202,8800	19	475	519629,04038	3144448,2800	20	515	519929,62040	3152115,6100	23	553	519688,83039	3152966,4600
16	397	519523,34051	3144691,9800	18	436	519651,27044	3152207,9500	19	476	519605,60045	3144432,9300	20	477	519921,54041	3152128,5399	23	554	519643,58045	3152920,4000
16	398	519523,34050	3144679,0600	18	437	519641,58050	3152203,9100	19	444	519582,17048	3144417,5800	21	516	519913,61043	3152415,3400	23	555	519686,40045	3152897,7800
16	399	519545,15047	3144662,0900	18	438	519633,23038	3152195,8300	20	477	519921,54041	3152128,5399	21	517	519907,15035	3152413,1800	23	556	519691,27481	3152893,6996
16	400	519569,39042	3144666,1300	18	439	519625,15039	3152182,3600	20	478	519916,69039	3152143,0900	21	518	519899,60043	3152407,5299	23	557	519721,15034	3152868,6900
16	401	519583,13400	3144673,4610	18	440	519615,45044	3152166,2000	20	479	519916,69052	3152164,0900	21	519	519896,37039	3152401,6001	23	558	519761,55043	3152846,8699
16	402	519593,63036	3144679,0599	18	441	519589,59048	3152123,6400	20	480	519912,65036	3152185,9100	21	520	519895,03046	3152395,4100	23	559	519792,26036	3152828,2900
16	403	519604,41789	3144686,2483	18	442	519574,24046	3152101,8300	20	481	519906,99041	3152196,4200	21	521	519896,91046	3152385,1700	23	560	519812,46041	3152819,4000
16	404	519615,45041	3144693,6000	18	443	519567,51034	3152089,1700	20	482	519899,72051	3152203,6900	21	522	519906,19043	3152365,2900	23	561	519838,31044	3152829,9100
16	405	519622,72045	3144705,7200	18	421	519563,74046	3152080,0100	20	483	519891,64038	3152203,6900	21	523	519907,80043	3152342,6700	23	562	519856,90051	3152854,1500
16	406	519622,72050	3144715,4200	19	444	519582,17048	3144417,5800	20	484	519877,10033	3152195,6100	21	524	519906,19044	3152313,5800	23	563	519901,06226	3152926,4527
16	407	519615,45040	3144742,0801	19	445	519563,74040	3144382,5100	20	485	519873,06045	3152187,5300	21	525	519900,53048	3152284,4900	23	564	519939,32039	3152989,0900
16	408	519612,22039	3144798,6400	19	446	519566,16043	3144352,6100	20	486	519869,83046	3152164,9000	21	526	519898,11041	3152264,2900	23	565	519994,26044	3153061,8100
16	409	519629,19048	3144852,7800	19	447	519583,13035	3144342,9199	20	487	519874,67042	3152143,0899	21	527	519900,53043	3152252,1699	23	566	520007,19048	3153085,2400
16	410	519638,07044	3144907,7300	19	448	519598,48044	3144342,1100	20	488	519883,56044	3152128,5400	21	528	519902,95043	3152244,9000	23	567	520003,96039	3153115,1400
16	411	519628,70037	3144918,8800	19	449	519613,03044	3144351,0000	20	489	519888,02037	3152104,5200	21	529	519910,23048	3152241,6600	23	568	519990,22044	3153125,6400

Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты		Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты		Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты		Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты					
		X	Y			X	Y			X	Y			X	Y				
23	569	519968,40042	3153128,0700	24	609	520195,46043	3154676,2400	26	648	520239,09039	3153418,1500	27	688	520568,92040	3147079,8300	27	729	520630,87048	3147047,5100
23	570	519941,74045	3153114,3299	24	610	520205,15033	3154691,5900	26	649	520199,50043	3153389,0600	27	689	520558,14040	3147071,7500	27	730	520642,31035	3147048,1800
23	571	519915,07037	3153094,9400	24	611	520205,96040	3154702,0999	26	650	520153,44041	3153365,6299	27	690	520545,35047	3147058,9500	27	731	520656,45045	3147048,1800
23	572	519888,41040	3153079,5800	24	612	520197,07039	3154707,7500	26	651	520146,05040	3153356,1500	27	691	520521,78042	3147036,7300	27	732	520675,58042	3147049,8000
23	573	519865,79043	3153077,1600	24	613	520183,34048	3154711,7900	26	652	520134,60041	3153274,0000	27	692	520515,05047	3147025,2900	27	733	520692,54044	3147055,4500
23	574	519834,27053	3153074,7400	24	614	520159,91043	3154714,2201	26	653	520128,54040	3153239,6600	27	693	520509,66046	3147015,8599	27	734	520700,62042	3147061,1100
23	575	519802,10553	3153073,9901	24	615	520142,94042	3154707,7500	26	654	520130,56048	3153227,5400	27	694	520507,64047	3147007,7800	27	735	520703,05041	3147067,5700
23	576	519799,53045	3153073,9300	24	616	520130,82037	3154702,8999	26	655	520136,62040	3153218,1100	27	695	520504,28040	3146981,5200	27	736	520693,35034	3147076,4600
23	577	519780,94048	3153086,0501	24	578	520117,08042	3154706,1400	26	656	520148,07049	3153216,7600	27	696	520512,36047	3146962,5300	27	737	520654,43045	3147104,7400
23	553	519688,83039	3152966,4600	25	617	520117,77035	3152575,7300	26	657	520161,54046	3153220,8000	27	697	520529,32043	3146950,4100	27	738	520642,99041	3147110,1300
24	578	520117,08042	3154706,1400	25	618	520109,02047	3152560,9200	26	658	520251,22278	3153252,0260	27	698	520544,68045	3146940,7100	27	739	520632,89049	3147112,1499
24	579	520111,42042	3154718,2600	25	619	520111,71047	3152538,7000	26	659	520252,44042	3153252,4499	27	699	520557,60043	3146928,5900	27	740	520621,44049	3147112,1500
24	580	520118,70045	3154730,3800	25	620	520137,97042	3152504,3600	26	660	520342,00050	3153280,0600	27	700	520576,85049	3146907,9000	27	741	520609,99046	3147108,7800
24	581	520122,74040	3154747,3400	25	621	520147,40048	3152496,2800	26	661	520370,80042	3153284,0100	27	701	520598,01047	3146892,2300	27	686	520595,85041	3147100,7000
24	582	520121,12044	3154761,0800	25	622	520162,89043	3152490,2200	26	662	520391,83044	3153287,4700	27	702	520613,57802	3146889,5602	28	742	520728,11048	3151306,6200
24	583	520110,62039	3154770,7800	25	623	520177,03046	3152486,8500	26	663	520397,89047	3153280,0600	27	703	520626,29037	3146887,3800	28	743	520724,88049	3151285,2900
24	584	520091,22051	3154773,2000	25	624	520187,80043	3152489,5399	26	664	520407,31040	3153269,9600	27	704	520629,23186	3146885,9869	28	744	520728,11043	3151261,6900
24	585	520069,41041	3154763,5100	25	625	520197,23038	3152496,9500	26	665	520417,41042	3153263,9000	27	705	520641,64040	3146880,1100	28	745	520736,51035	3151242,9300
24	586	520050,82042	3154753,8100	25	626	520212,04042	3152509,0700	26	666	520430,88039	3153261,1999	27	706	520665,21039	3146883,8800	28	746	520749,44037	3151219,0500
24	587	520033,05044	3154753,0000	25	627	520224,16048	3152523,2100	26	667	520444,35040	3153265,9200	27	707	520672,61049	3146894,6600	28	747	520753,62802	3151218,3117
24	588	520025,77046	3154764,3100	25	628	520248,40048	3152544,0800	26	668	520455,12050	3153271,9800	27	708	520673,96037	3146902,7400	28	748	520760,75045	3151217,0899
24	589	520026,58046	3154786,9400	25	629	520272,64039	3152546,7800	26	669	520463,87047	3153282,0800	27	709	520671,27043	3146914,1800	28	749	520763,35293	3151219,5795
24	590	520027,39044	3154811,1800	25	630	520294,86038	3152548,1200	26	670	520465,89040	3153291,5100	27	710	520664,53048	3146924,9600	28	750	520768,35042	3151224,3599
24	591	520029,01040	3154831,3800	25	631	520313,04042	3152555,5300	26	671	520465,89045	3153300,2600	27	711	520656,45040	3146931,6900	28	751	520770,92718	3151241,6120
24	592	520016,01046	3154842,6900	25	632	520326,51047	3152564,2800	26	672	520461,18043	3153311,0300	27	712	520647,03046	3146936,4000	28	752	520777,79393	3151287,5857
24	593	520016,08044	3154854,8100	25	633	520341,32045	3152577,0800	26	673	520459,83042	3153321,1300	27	713	520636,93042	3146939,7700	28	753	520778,85051	3151294,6600
24	594	519999,11045	3154849,1600	25	634	520348,06045	3152586,5100	26	674	520459,83044	3153329,8900	27	714	520628,85040	3146945,1600	28	754	520780,47048	3151338,2900
24	595	519979,72049	3154846,7300	25	635	520355,46034	3152612,7700	26	675	520461,85044	3153335,9499	27	715	520627,50041	3146951,2200	28	755	520779,82041	3151363,1800
24	596	519953,05049	3154814,4099	25	636	520366,91040	3152644,5500	26	676	520475,32044	3153350,0900	27	716	520627,50043	3146959,9700	28	756	520778,20049	3151366,4100
24	597	519927,55045	3154809,4900	25	637	520347,38046	3152647,1100	26	677	520523,13050	3153391,1600	27	717	520634,23039	3146968,0500	28	757	520775,30039	3151366,4100
24	598	519936,89041	3154793,4000	25	638	520251,77042	3152632,9700	26	678	520550,06039	3153424,8300	27	718	520638,27043	3146974,1100	28	758	520772,71038	3151363,1800
24	599	519954,67051	3154744,9200	25	639	520173,66038	3152605,3600	26	679	520559,07040	3153456,1200	27	719	520638,27049	3146982,1900	28	759	520763,34044	3151355,1000
24	600	520000,73045	3154628,5700	25	640	520139,99041	3152590,5500	26	680	520553,41045	3153488,4400	27	720	520633,56040	3146990,2700	28	760	520752,53721	3151345,6540
24	601	520027,39041	3154569,5799	25	617	520117,77035	3152575,7300	26	681	520541,98039	3153548,0500	27	721	520623,46048	3146994,9799	28	761	520747,82039	3151341,5300
24	602	520035,47045	3154543,7200	26	641	520474,65035	3153584,4100	26	682	520526,50047	3153578,3500	27	722	520612,01043	3146998,3499	28	762	520735,86037	3151329,5699
24	603	520051,84088	3154552,2958	26	642	520440,29048	3153566,0100	26	683	520517,07038	3153585,7599	27	723	520603,26047	3147003,0700	28	763	520728,11048	3151306,6200
24	604	520069,41046	3154561,5000	26	643	520399,08037	3153532,0799	26	684	520506,97044	3153587,7800	27	724	520594,50035	3147010,4700	29	742	521084,28041	3154660,8900
24	605	520088,80043	3154587,3600	26	644	520366,76039	3153503,7999	26	685	520500,91045	3153589,1300	27	725	520591,81037	3147020,5699	29	764	521081,05048	3154640,6900
24	606	520097,69036	3154610,7900	26	645	520332,01046	3153485,2100	26	641	520474,65035	3153584,4100	27	726	520592,48050	3147033,3700	29	765	521083,48046	3154622,1000
24	607	520107,38049	3154629,3700	26	646	520298,08048	3153465,0100	27	686	520595,85041	3147100,7000	27	727	520599,89040	3147042,7900	29	766	521090,75043	3154605,9400
24	608	520159,91045	3154653,6100	26	647	520266,56044	3153438,3499	27	687	520580,36041	3147088,5800	27	728	520618,07042	3147046,1600	29	767	521102,06044	3154592,1999

Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты		Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты		Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты		Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты					
		X	Y			X	Y			X	Y			X	Y				
29	768	521118,22047	3154584,9300	30	808	529390,48187	3166591,9223	31	848	529305,11036	3166874,9600	33	887	529503,89039	3166390,9600	34	927	529557,94032	3166874,9452
29	769	521147,31045	3154580,8899	30	809	529389,07660	3166598,1221	31	849	529286,53050	3166883,8500	33	888	529493,38039	3166381,2600	34	928	529561,06654	3166880,2772
29	770	521161,61932	3154584,6769	30	810	529383,44104	3166633,5576	31	850	529265,52048	3166892,7400	33	889	529491,46668	3166381,6018	34	929	529564,89595	3166885,2528
29	771	521174,78039	3154588,1600	30	811	529382,46394	3166632,6332	31	851	529248,55042	3166908,0900	33	890	529470,76046	3166385,3000	34	930	529569,31873	3166889,7091
29	772	521181,25043	3154611,6000	30	812	529372,99042	3166623,6700	31	852	529244,14555	3166915,1405	33	891	529448,13044	3166393,3801	34	931	529574,26512	3166893,5760
29	773	521175,59047	3154630,1799	30	813	529361,77613	3166619,2646	31	853	529190,28750	3166899,9047	33	892	529431,97043	3166391,7700	34	932	529579,65724	3166896,7925
29	774	521165,09041	3154649,5700	30	814	529350,36041	3166614,7800	31	854	529188,28069	3166897,7820	33	893	529422,28044	3166380,4500	34	933	529585,40995	3166899,3077
29	775	521155,39045	3154661,6900	30	815	529318,04053	3166610,7400	31	855	529181,53492	3166886,1888	33	894	529416,62040	3166357,0200	34	934	529591,43254	3166901,0822
29	776	521140,04035	3154668,1600	30	779	529296,22042	3166612,3600	31	856	529165,25790	3166832,9673	33	895	529429,55041	3166329,5500	34	935	529594,59745	3166901,6956
29	777	521122,26048	3154675,4300	31	816	529160,69133	3166797,9941	31	816	529160,69133	3166797,9941	33	896	529440,05043	3166313,3900	34	936	529609,58745	3166904,1024
29	778	521101,25040	3154676,2400	31	817	529159,82219	3166766,5505	32	857	529430,36038	3165874,6300	33	897	529448,13047	3166287,5300	34	937	529610,82965	3166904,3018
29	763	521084,28041	3154660,8900	31	818	529188,27888	3166735,5337	32	858	529428,74044	3165864,9400	33	898	529438,44036	3166255,2099	34	938	529619,14789	3166905,6374
30	779	529296,22042	3166612,3600	31	819	529190,27835	3166733,3216	32	859	529431,97036	3165846,3500	33	899	529438,44049	3166232,5899	34	939	529632,50892	3166916,9168
30	780	529280,87049	3166623,6700	31	820	529214,92109	3166705,6447	32	860	529441,67040	3165824,5300	33	900	529456,21047	3166210,7699	34	940	529636,50203	3166919,9582
30	781	529265,52038	3166626,0900	31	821	529216,16091	3166704,2390	32	861	529453,79051	3165815,6500	33	901	529459,44043	3166192,9899	34	941	529641,89417	3166923,1746
30	782	529258,74029	3166624,1222	31	822	529224,20304	3166694,4224	32	862	529466,72045	3165814,8400	33	902	529457,83048	3166175,2200	34	942	529647,64689	3166925,6899
30	783	529261,13649	3166614,4190	31	823	529231,60639	3166684,1156	32	863	529471,72952	3165818,5967	33	903	529529,74038	3166192,9901	34	943	529653,66938	3166927,4643
30	784	529262,24202	3166608,8565	31	824	529238,34107	3166673,3600	32	864	529482,88045	3165826,9600	33	904	529520,05044	3166220,4699	34	944	529659,86684	3166928,4700
30	785	529272,14585	3166555,0432	31	825	529244,38016	3166662,1988	32	865	529486,59165	3165833,6688	33	905	529512,77042	3166243,9000	34	945	529663,20563	3166928,6858
30	786	529288,14048	3166547,7100	31	826	529246,04775	3166658,5864	32	866	529503,89046	3165864,9400	33	906	529511,16042	3166281,8800	34	946	529680,30754	3166929,2178
30	787	529293,80042	3166522,6700	31	827	529255,82044	3166670,5300	32	867	529522,47045	3165937,6599	33	907	529518,43040	3166306,9200	34	947	529680,03039	3166929,9100
30	788	529280,87038	3166506,5100	31	828	529260,90642	3166685,2842	32	868	529526,51044	3165969,1700	33	908	529535,40047	3166323,0800	34	948	529691,35042	3166943,6499
30	789	529279,28904	3166502,0720	31	829	529263,90038	3166693,9700	32	869	529522,47045	3165985,3299	33	909	529558,02039	3166325,5100	34	949	529690,54043	3166954,9600
30	790	529279,31159	3166501,6347	31	830	529275,21035	3166709,3200	32	870	529509,54045	3165999,0700	33	910	529574,99042	3166337,6300	34	950	529687,61233	3166956,9100
30	791	529279,16231	3166488,9455	31	831	529282,49041	3166719,0200	32	871	529492,57042	3166001,4900	33	911	529577,42036	3166346,5200	34	951	529680,84046	3166961,4199
30	792	529278,39787	3166478,1359	31	832	529292,18045	3166721,4399	32	872	529475,60043	3165995,8299	33	912	529576,61046	3166401,4600	34	952	529685,69040	3165725,1499
30	793	529269,55086	3166387,8654	31	833	529293,76331	3166720,6863	32	873	529464,29051	3165986,1400	33	913	529582,26040	3166422,4700	34	953	529676,80049	3165706,5600
30	794	529269,36137	3166386,0209	31	834	529309,15049	3166713,3600	32	874	529449,75051	3165961,9000	33	914	529605,70051	3166445,1000	34	954	529679,23045	3165692,0200
30	795	529267,60686	3166373,4525	31	835	529329,35041	3166710,1300	32	875	529444,09045	3165944,9299	33	915	529611,33109	3166451,4525	34	955	529691,35046	3165683,1300
30	796	529267,04437	3166370,3321	31	836	529339,22412	3166711,4031	32	876	529440,86045	3165928,7700	34	915	529680,84046	3166961,4199	34	955	529708,32051	3165685,5500
30	797	529265,55978	3166362,4554	31	837	529379,45048	3166716,5900	32	877	529436,82042	3165907,7600	34	916	529666,57860	3166962,1726	34	956	529723,67042	3165686,3600
30	798	529267,88468	3166345,0434	31	838	529380,91037	3166719,5392	32	878	529436,01043	3165894,8300	34	917	529665,49040	3166962,2300	34	957	529747,91047	3165683,1300
30	799	529296,22046	3166361,0600	31	839	529419,85041	3166798,2000	32	879	529430,36038	3165874,6300	34	918	529642,06041	3166959,8100	34	958	529758,16469	3165679,4682
30	800	529319,66041	3166362,6800	31	840	529424,70043	3166828,9100	33	879	529611,33109	3166451,4525	34	919	529616,20040	3166954,9599	34	959	529781,85037	3165671,0100
30	801	529335,01040	3166365,9100	31	841	529436,01050	3166851,5300	33	880	529560,62850	3166439,8984	34	920	529585,65036	3166954,6400	34	960	529802,85044	3165699,2900
30	802	529346,02044	3166380,5938	31	842	529439,24041	3166863,6499	33	881	529555,25272	3166438,9795	34	921	529567,87040	3166953,0200	34	961	529818,21046	3165746,9600
30	803	529354,40047	3166391,7700	31	843	529422,28042	3166891,6901	33	882	529508,01864	3166433,5362	34	922	529558,17044	3166944,9400	34	962	529818,21046	3165759,0800
30	804	529376,22042	3166469,3400	31	844	529400,46049	3166867,6900	33	883	529507,18807	3166433,4475	34	923	529546,86042	3166927,1700	34	963	529810,93052	3165767,9700
30	805	529404,50034	3166537,2100	31	845	529381,87039	3166867,6900	33	884	529500,91356	3166433,2265	34	924	529551,56039	3166889,5100	34	964	529797,20053	3165766,3600
30	806	529409,36101	3166541,8031	31	846	529357,63042	3166870,1201	33	885	529497,92082	3166433,4980	34	925	529544,84342	3166867,1135	34	965	529779,42052	3165758,2800
30	807	529391,70115	3166588,3008	31	847	529331,78042	3166873,3500	33	886	529500,65046	3166425,6999	34	926	529545,56479	3166867,5747	34	966	529760,03038	3165759,0800

Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты		Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты		Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты		Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты					
		X	Y			X	Y			X	Y			X	Y				
35	967	529739,83039	3165761,5100	36	1007	529132,19038	3160132,8200	36	1048	529755,18044	3159632,6500	37	1088	530049,30042	3161256,7800	39	1127	530218,17848	3167408,3274
35	968	529723,67047	3165762,3200	36	1008	529131,67626	3160120,8718	36	1049	529754,38397	3159663,6424	37	1089	530071,93038	3161241,4300	39	1128	530220,40219	3167407,5695
35	969	529705,89041	3165758,2800	36	1009	529131,39042	3160114,2300	36	1050	529754,37041	3159664,1700	37	1090	530092,93047	3161238,1900	39	1129	530221,38711	3167407,1352
35	970	529695,39048	3165746,9599	36	1010	529177,44035	3160085,9499	36	1051	529758,41047	3159695,6799	37	1091	530127,68039	3161237,3900	39	1130	530246,21859	3167395,8621
35	951	529685,69040	3165725,1499	36	1011	529215,42036	3160068,9900	36	1052	529773,77041	3159714,2600	37	1092	530151,11050	3161249,5100	39	1131	530250,83862	3167393,4673
36	971	529795,58041	3160129,5900	36	1012	529250,17037	3160023,7400	36	1053	529776,41867	3159720,7122	37	1093	530156,77040	3161276,9799	39	1132	530256,09945	3167389,9156
36	972	529739,02037	3160201,5000	36	1013	529255,82050	3160004,3400	36	1054	529805,28051	3159791,0301	37	1094	530158,38040	3161344,0500	39	1133	530289,83970	3167363,7992
36	973	529719,63049	3160238,6700	36	1014	529267,94041	3160000,2999	36	1055	529813,36036	3159826,5800	37	1095	530160,00039	3161392,5300	39	1134	530293,33866	3167360,8240
36	974	529704,28042	3160286,3400	36	1015	529276,02050	3160015,6600	36	1056	529818,21041	3159853,2400	37	1096	530160,00042	3161413,5400	39	1135	530294,55449	3167359,6898
36	975	529694,35168	3160310,8861	36	1016	529281,68041	3160044,7400	36	1057	529834,37047	3159869,3999	37	1097	530149,70868	3161436,5354	39	1136	530325,89220	3167330,4597
36	976	529659,83050	3160396,2300	36	1017	529288,95043	3160091,6100	36	1058	529851,67085	3159869,3999	37	1098	530146,26039	3161444,2400	39	1137	530331,30040	3167334,7300
36	977	529626,70040	3160455,2200	36	1018	529292,99051	3160126,3500	36	1059	529879,62042	3159869,4000	37	1099	530083,24041	3161500,8000	39	1138	530335,34034	3167349,2700
36	978	529575,80044	3160536,8300	36	1019	529292,99045	3160155,4400	36	1060	529945,07040	3159879,9099	37	1100	530066,27035	3161523,4301	39	1139	530337,77039	3167372,7099
36	979	529546,71049	3160606,3200	36	1020	529297,84044	3160178,8800	36	1061	529966,88042	3159901,7200	37	1101	530043,64035	3161528,2700	39	1140	530337,77046	3167388,0600
36	980	529532,97041	3160618,4400	36	1021	529316,42046	3160181,2999	36	1062	529974,15046	3159916,2700	37	1102	530020,21045	3161531,5100	39	1141	530329,69036	3167401,8000
36	981	529523,27094	3160625,7183	36	1022	529407,73041	3160155,4400	36	1063	529974,03690	3159916,6432	37	1103	530014,89265	3161535,9427	39	1142	530315,14042	3167408,2600
36	982	529513,58040	3160632,9900	36	1023	529487,63336	3160117,5557	36	1064	529968,50040	3159934,8500	37	1104	530005,67044	3161543,6300	39	1143	530294,13041	3167409,8800
36	983	529506,31041	3160647,5300	36	1024	529501,46037	3160110,9999	36	1065	529952,34041	3159952,6300	37	1105	529987,08040	3161559,7900	39	1144	530282,01038	3167413,1100
36	984	529505,50048	3160661,2700	36	1025	529568,53038	3160040,7000	36	1066	529855,38036	3160064,9500	37	1067	529962,48448	3161619,7766	39	1145	530275,55042	3167432,4999
36	985	529494,19040	3160666,1100	36	1026	529633,98048	3159986,5700	36	1067	529795,58041	3160129,5900	38	1106	530305,60047	3161555,9800	39	1146	530274,74050	3167443,0000
36	986	529483,68039	3160674,1900	36	1027	529657,41046	3159970,4100	37	1067	529962,48448	3161619,7766	38	1107	530305,60034	3161570,5200	39	1147	530263,43041	3167455,1199
36	987	529480,45039	3160687,9299	36	1028	529671,88363	3159951,3296	37	1068	529946,30377	3161558,1369	38	1108	530305,60040	3161584,2600	39	1148	530244,03041	3167460,7801
36	988	529475,60040	3160701,6700	36	1029	529675,19041	3159946,9700	37	1069	529941,65593	3161542,9700	38	1109	530299,94043	3161593,1499	39	1123	530227,87044	3167462,4000
36	989	529463,48046	3160712,1699	36	1030	529682,46044	3159909,8000	37	1070	529877,00534	3161337,8303	38	1110	530292,67035	3161598,8000	40	1149	530211,71037	3167101,2100
36	990	529455,07774	3160725,8340	36	1031	529682,46034	3159870,2100	37	1071	529860,93643	3161290,9316	38	1111	530276,51048	3165202,8399	40	1150	530206,87045	3167092,3200
36	991	529415,50809	3160690,7744	36	1032	529679,23050	3159848,3900	37	1072	529850,67344	3161265,7935	38	1112	530263,58039	3165193,9601	40	1151	530220,60038	3167086,6700
36	992	529407,06034	3160683,8468	36	1033	529675,99047	3159824,9599	37	1073	529881,23045	3161251,1200	38	1113	530249,84042	3165176,9900	40	1152	530273,12039	3167077,7800
36	993	529399,65803	3160677,8438	36	1034	529679,23041	3159801,5300	37	1074	529904,66040	3161235,7701	38	1114	530246,61047	3165153,5500	40	1153	530341,80965	3167081,5072
36	994	529402,88040	3160662,8800	36	1035	529683,27046	3159788,6000	37	1075	529918,40038	3161220,4201	38	1115	530246,61042	3165130,9300	40	1154	530350,52051	3167081,9800
36	995	529407,72796	3160636,5936	36	1036	529689,73046	3159743,3500	37	1076	529930,52041	3161222,0300	38	1116	530250,65043	3165113,9600	40	1155	530360,22039	3167088,4500
36	996	529423,89047	3160548,9500	36	1037	529696,19043	3159711,8400	37	1077	529945,07039	3161243,8499	38	1117	530253,94730	3165102,7554	40	1156	530364,74042	3167098,1400
36	997	529428,05765	3160507,9917	36	1038	529699,43046	3159694,0599	37	1078	529945,66591	3161247,2299	38	1118	530266,61038	3165101,1539	40	1157	530361,51041	3167111,3900
36	998	529428,74048	3160501,2801	36	1039	529692,53769	3159665,3521	37	1079	529949,91047	3161271,3200	38	1119	530323,37042	3165090,1634	40	1158	530353,43036	3167118,5100
36	999	529422,65290	3160487,3934	36	1040	529689,73041	3159653,6600	37	1080	529949,11037	3161302,8400	38	1120	530323,37037	3165091,3399	40	1159	530343,41044	3167122,3800
36	1000	529402,88043	3160442,2900	36	1041	529685,69045	3159604,3700	37	1081	529950,72045	3161321,4200	38	1121	530316,91045	3165111,5400	40	1160	530333,07042	3167125,6200
36	1001	529358,18760	3160402,3405	36	1042	529692,96038	3159575,2800	37	1082	529961,23040	3161336,7700	38	1122	530309,64040	3165130,1201	40	1161	530324,99046	3167130,1400
36	1002	529349,55048	3160394,6200	36	1043	529705,08039	3159564,7800	37	1083	529987,08048	3161339,2000	38	1106	530305,60047	3165155,9800	40	1162	530318,85041	3167139,8399
36	1003	529250,97035	3160255,6400	36	1044	529722,05047	3159562,3499	37	1084	529992,95308	3161333,5725	39	1123	530227,87044	3167462,4000	40	1163	530314,97036	3167147,5899
36	1004	529219,46038	3160230,5900	36	1045	529741,44037	3159572,8600	37	1085	530006,48039	3161320,6100	39	1124	530216,56042	3167453,5100	40	1164	530312,06045	3167153,7400
36	1005	529153,20047	3160164,3301	36	1046	529744,68042	3159589,0200	37	1086	530024,25046	3161289,9100	39	1125	530216,76945	3167448,7134	40	1165	530311,09044	3167159,5500
36	1006	529138,70649	3160142,5926	36	1047	529752,32884	3159620,8006	37	1087	530034,76045	3161273,7499	39	1126	530217,37043	3167434,9200	40	1166	530307,21048	3167163,1100

Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты		Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты		Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты		Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты					
		X	Y			X	Y			X	Y			X	Y				
40	1167	530301,72048	3167165,3700	43	1205	530486,44044	3165850,3900	46	1243	530469,31593	3167090,8861	46	1284	529856,34100	3166841,1626	46	1325	529614,55209	3166584,0171
40	1168	530282,82041	3167168,2800	43	1206	530485,63046	3165836,6500	46	1244	530445,83541	3167119,1041	46	1285	529852,89506	3166836,7476	46	1326	529625,95065	3166599,3791
40	1169	530268,28045	3167160,2000	43	1207	530487,25043	3165822,1099	46	1245	530438,92043	3167114,6300	46	1286	529848,47233	3166832,2913	46	1327	529628,47387	3166602,5084
40	1170	530256,96042	3167144,0400	43	1208	530487,25042	3165811,6100	46	1246	530427,61043	3167099,2700	46	1287	529843,52589	3166828,4244	46	1328	529632,89662	3166606,9647
40	1171	530244,03043	3167133,5300	43	1209	530491,29052	3165805,9500	46	1247	530430,84040	3167082,3099	46	1288	529838,13370	3166825,2080	46	1329	529637,84300	3166610,8316
40	1172	530231,91038	3167120,6000	43	1210	530499,37041	3165799,4900	46	1248	530434,07037	3167070,9900	46	1289	529832,57028	3166822,7621	46	1330	529643,23516	3166614,0481
40	1173	530221,41041	3167111,7100	43	1211	530506,64042	3165810,8000	46	1249	530432,46047	3167058,0700	46	1290	529796,08741	3166809,3048	46	1331	529648,98784	3166616,5633
40	1149	530211,71037	3167101,2100	43	1212	530519,57043	3165819,6900	46	1250	530425,99043	3167048,3700	46	1291	529789,97017	3166807,4957	46	1332	529655,01045	3166618,3377
41	1174	530346,81046	3165261,8299	43	1213	530522,80038	3165838,2700	46	1251	530413,87042	3167042,7101	46	1292	529783,77273	3166806,4901	46	1333	529661,20796	3166619,3434
41	1175	530346,00046	3165241,6300	43	1214	530517,15043	3165858,4700	46	1252	530398,52035	3167039,4800	46	1293	529777,49810	3166806,2692	46	1334	529667,48258	3166619,5644
41	1176	530358,12040	3165199,6100	43	1215	530508,26043	3165869,7799	46	1253	530380,74045	3167039,4800	46	1294	529771,59980	3166806,7829	46	1335	529684,00740	3166619,1076
41	1177	530362,16040	3165126,8900	43	1216	530495,33046	3165869,7800	46	1254	530362,16038	3167043,5200	46	1295	529738,21000	3166811,6977	46	1336	529685,52445	3166637,3013
41	1178	530362,98962	3165080,2784	43	1204	530489,67041	3165863,3200	46	1255	530334,68043	3167049,1800	46	1296	529731,90011	3166813,0709	46	1337	529687,46035	3166660,5200
41	1179	530394,13820	3165072,1018	44	1217	530530,07035	3165199,9300	46	1256	530253,88043	3167052,4099	46	1297	529725,98476	3166815,1753	46	1338	529701,19050	3166687,1800
41	1180	530435,68953	3165058,2249	44	1218	530526,84039	3165195,8900	46	1257	530195,70045	3167054,8300	46	1298	529720,37980	3166818,0045	46	1339	529711,70048	3166692,8399
41	1181	530433,26044	3165101,8400	44	1219	530527,65042	3165182,1500	46	1258	530174,70042	3167067,7600	46	1299	529719,55733	3166818,4974	46	1340	529723,01050	3166692,8401
41	1182	530426,80038	3165120,4300	44	1220	530532,50044	3165176,5000	46	1259	530143,03043	3167092,3199	46	1300	529701,06281	3166829,8230	46	1341	529734,32043	3166686,3700
41	1183	530415,49049	3165160,0200	44	1221	530542,20051	3165159,5299	46	1260	530118,79042	3167097,9799	46	1301	529697,19723	3166829,7028	46	1342	529741,60048	3166681,9300
41	1184	530404,17047	3165233,5500	44	1222	530562,55046	3165180,2200	46	1261	530109,90042	3167117,3700	46	1302	529691,35043	3166815,9800	46	1343	529742,40037	3166679,9100
41	1185	530390,44039	3165266,6800	44	1223	530571,28048	3165208,0100	46	1262	530114,75038	3167153,7300	46	1303	529680,03044	3166788,5101	46	1344	529755,57719	3166663,9709
41	1186	530379,13035	3165281,2200	44	1224	530572,09041	3165224,9800	46	1263	530115,56042	3167180,4000	46	1304	529670,34043	3166758,6100	46	1345	529757,76040	3166661,3300
41	1187	530369,43036	3165284,4500	44	1225	530564,01039	3165234,6700	46	1264	530109,90039	3167200,6000	46	1305	529659,83043	3166731,9400	46	1346	529769,98304	3166649,0979
41	1188	530358,93048	3165277,9900	44	1226	530550,28033	3165212,0500	46	1265	530088,89042	3167207,0599	46	1306	529640,44038	3166719,8200	46	1347	529770,68035	3166648,4000
41	1174	530346,81046	3165261,8299	44	1217	530530,07035	3165199,9300	46	1266	530082,08382	3167205,4107	46	1307	529615,39042	3166722,2500	46	1348	529784,42041	3166653,2499
42	1189	530471,90049	3165751,0000	45	1227	530625,42042	3165698,4800	46	1267	530048,15799	3167162,8534	46	1308	529600,01201	3166723,3067	46	1349	529819,97047	3166697,6900
42	1190	530467,05044	3165732,4200	45	1228	530606,03042	3165668,5900	46	1268	530035,79484	3167139,7462	46	1309	529591,96045	3166723,8600	46	1350	529840,17036	3166724,3500
42	1191	530467,05046	3165708,1800	45	1229	530611,68044	3165655,6600	46	1269	530034,18483	3167136,9569	46	1310	529574,99042	3166723,8600	46	1351	529849,87041	3166728,3900
42	1192	530471,90050	3165688,7900	45	1230	530618,96038	3165655,6600	46	1270	529995,40559	3167074,5096	46	1311	529558,83042	3166713,3599	46	1352	529857,95034	3166722,7400
42	1193	530479,98046	3165672,6299	45	1231	530637,54040	3165663,7400	46	1271	529994,38933	3167072,9394	46	1312	529546,71044	3166695,5800	46	1353	529843,41041	3166697,6900
42	1194	530491,29047	3165665,3500	45	1232	530658,41083	3165684,6103	46	1272	529992,39661	3167070,1894	46	1313	529545,72420	3166693,8428	46	1354	529834,52040	3166679,0999
42	1195	530504,22047	3165668,5900	45	1233	530669,05042	3165695,2500	46	1273	529993,45350	3166955,8385	46	1314	529529,74037	3166665,6901	46	1355	529830,48044	3166651,6300
42	1196	530508,26041	3165674,2399	45	1234	530669,05045	3165714,6400	46	1274	529892,04265	3166941,1680	46	1315	529520,05045	3166646,2900	46	1356	529838,56044	3166617,6900
42	1197	530514,72036	3165695,2500	45	1235	530658,55034	3165721,9099	46	1275	529881,86402	3166921,4793	46	1316	529516,81042	3166633,3700	46	1357	529845,02045	3166599,9200
42	1198	530514,18172	3165697,8106	45	1236	530644,81048	3165714,6400	46	1276	529883,77934	3166901,4477	46	1317	529523,43040	3166605,5700	46	1358	529840,98051	3166574,0600
42	1199	530508,26041	3165725,9600	45	1227	530625,42042	3165698,4800	46	1277	529883,97662	3166898,4348	46	1318	529544,44042	3166585,3700	46	1359	529824,01041	3166552,2400
42	1200	530507,45035	3165746,1599	46	1237	530565,80439	3167024,4476	46	1278	529883,80307	3166892,1587	46	1319	529562,21049	3166577,2900	46	1360	529786,85034	3166528,8100
42	1201	530500,99045	3165759,0799	46	1238	530560,19931	3167027,2768	46	1279	529882,84433	3166885,9538	46	1320	529578,38035	3166565,9800	46	1361	529763,41035	3166509,4200
42	1202	530488,87037	3165765,5500	46	1239	530557,52090	3167028,9633	46	1280	529881,11550	3166879,9180	46	1321	529584,27243	3166560,5047	46	1362	529768,26043	3166484,3700
42	1203	530479,17043	3165762,3200	46	1240	530479,78130	3167081,4221	46	1281	529878,64382	3166874,1464	46	1322	529589,69039	3166555,4699	46	1363	529771,49034	3166456,0900
42	1189	530471,90049	3165751,0000	46	1241	530477,25358	3167083,2450	46	1282	529875,46810	3166868,7301	46	1323	529590,70275	3166554,5591	46	1364	529769,88041	3166419,7300
43	1204	530489,67041	3165863,3200	46	1242	530472,52830	3167087,3793	46	1283	529875,08469	3166868,1694	46	1324	529595,06537	3166558,2907	46	1365	529769,07167	3166414,2291

Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты		Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты		Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты		Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты					
		X	Y			X	Y			X	Y			X	Y				
46	1366	529771,39048	3166405,4565	46	1407	530113,13047	3166781,2300	46	1448	530551,88041	3166766,2100	47	1488	530563,22200	3166874,1215	49	1527	530806,42043	3167014,7500
46	1367	529797,27309	3166357,4839	46	1408	530107,48051	3166764,2700	46	1449	530567,24051	3166820,0200	47	1489	530563,04361	3166872,0229	49	1528	530866,21051	3167103,6300
46	1368	529799,08138	3166353,7736	46	1409	530107,48046	3166744,0600	46	1450	530576,94043	3166841,8400	47	1490	530562,40044	3166864,4600	49	1529	530872,93213	3167126,6705
46	1369	529801,23042	3166347,8743	46	1410	530209,29042	3166700,4300	46	1451	530589,87043	3166860,4200	47	1472	530559,51134	3166858,6818	49	1530	530879,50415	3167149,1976
46	1370	529802,62319	3166341,7523	46	1411	530236,76038	3166735,9800	46	1452	530647,24043	3166877,3900	48	1491	530593,91045	3166775,5800	49	1531	530829,93810	3167092,6340
46	1371	529803,23772	3166335,5038	46	1412	530256,15038	3166764,2700	46	1453	530667,44041	3166892,7399	48	1492	530591,48036	3166759,4200	49	1532	530825,54057	3167088,2067
46	1372	529803,26840	3166333,6125	46	1413	530269,89041	3166773,1499	46	1454	530678,75050	3166918,6000	48	1493	530592,29043	3166739,2200	49	1533	530820,59417	3167084,3398
46	1373	529803,18313	3166301,3006	46	1414	530273,12048	3166755,3800	46	1455	530681,76769	3166943,3428	48	1494	530586,64041	3166720,6300	49	1534	530815,20204	3167081,1234
46	1374	529814,97043	3166300,4600	46	1415	530272,72923	3166735,2310	46	1456	530682,79043	3166951,7300	48	1495	530585,83049	3166704,4700	49	1535	530814,10368	3167080,5755
46	1375	529822,69992	3166302,6757	46	1416	530272,32044	3166714,1700	46	1457	530690,87046	3166982,4300	48	1496	530586,64042	3166677,0000	49	1520	530722,27611	3167036,1649
46	1376	529837,87290	3166303,3221	46	1417	530270,40582	3166704,4552	46	1458	530696,53048	3167018,7900	48	1497	530585,82045	3166654,3800	50	1536	530906,35273	3164725,3632
46	1377	529860,36893	3166306,1336	46	1418	530261,81046	3166660,8400	46	1459	530701,21375	3167025,3454	48	1498	530595,51043	3166633,0500	50	1537	530903,29385	3164720,0120
46	1378	529905,47041	3166311,7700	46	1419	530253,32924	3166639,6038	46	1460	530696,97626	3167023,1687	48	1499	530603,60040	3166605,0799	50	1538	530918,55313	3164700,3337
46	1379	529942,64039	3166364,2900	46	1420	530257,33874	3166639,8270	46	1461	530691,24468	3167020,6643	48	1500	530613,82799	3166608,1209	50	1539	530926,06608	3164689,4705
46	1380	529965,27039	3166418,4299	46	1421	530261,88546	3166639,8432	46	1462	530685,22216	3167018,8898	48	1501	530633,50036	3166613,9700	50	1540	530934,89036	3164696,5300
46	1381	529974,15039	3166490,3500	46	1422	530278,40606	3166639,9022	46	1463	530679,60846	3167017,9790	48	1502	530662,59039	3166648,7200	50	1541	530984,18050	3164738,5500
46	1382	529978,19044	3166554,9899	46	1423	530309,49845	3166640,0133	46	1464	530679,02457	3167017,8843	48	1503	530669,86038	3166670,5300	50	1542	530969,64046	3164758,7500
46	1383	529973,35042	3166639,0199	46	1424	530315,14035	3166664,0700	46	1465	530673,78599	3167017,6454	48	1504	530678,75042	3166687,5000	50	1543	530955,09042	3164764,4100
46	1384	529970,92039	3166733,5599	46	1425	530316,76047	3166691,5400	46	1466	530626,30600	3167017,9737	48	1505	530691,68048	3166702,0499	50	1544	530935,70047	3164763,5999
46	1385	529970,92047	3166805,3340	46	1426	530316,76042	3166720,6300	46	1467	530625,26993	3167017,9916	48	1506	530703,80048	3166717,4000	50	1545	530927,62044	3164756,3301
46	1386	529975,77044	3166838,6000	46	1427	530317,56042	3166744,0600	46	1468	530623,69584	3167018,0599	48	1507	530710,26039	3166732,7500	50	1546	530913,89048	3164738,5500
46	1387	529983,38033	3166846,4218	46	1428	530324,03047	3166761,0300	46	1469	530582,53093	3167020,4978	48	1508	530713,50035	3166752,9500	50	1536	530906,35273	3164725,3632
46	1388	530004,86046	3166868,5000	46	1429	530344,23051	3166800,6300	46	1470	530577,85224	3167020,9966	48	1509	530711,88050	3166771,5400	51	1547	530883,33050	3165231,9300
46	1389	530033,95037	3166872,5400	46	1430	530360,39045	3166820,8300	46	1471	530571,71966	3167022,3432	48	1510	530703,80044	3166786,0800	51	1548	530880,76035	3165208,0100
46	1390	530075,16044	3166854,7600	46	1431	530381,40039	3166837,8000	46	1237	530565,80439	3167024,4476	48	1511	530692,49045	3166804,6700	51	1549	530896,92037	3165199,1200
46	1391	530094,55042	3166844,2600	46	1432	530389,48042	3166834,5600	47	1472	530559,51134	3166858,6818	48	1512	530683,60049	3166822,4399	51	1550	530911,46038	3165194,2700
46	1392	530107,48045	3166833,7600	46	1433	530391,90034	3166815,9800	47	1473	530525,23043	3166790,1200	48	1513	530667,44043	3166832,1400	51	1551	530930,05051	3165190,2300
46	1393	530107,48040	3166864,4600	46	1434	530395,13049	3166776,3900	47	1474	530507,45045	3166790,9299	48	1514	530650,47039	3166833,7600	51	1552	530947,82049	3165191,0400
46	1394	530115,56044	3166884,6600	46	1435	530405,14045	3166729,3600	47	1475	530495,15796	3166797,4007	48	1515	530641,58041	3166827,2900	51	1553	530963,17046	3165194,2700
46	1395	530125,26047	3166895,1600	46	1436	530415,22246	3166709,7631	47	1476	530492,10043	3166799,0100	48	1516	530640,77045	3166815,9800	51	1554	530984,99051	3165202,3500
46	1396	530139,80039	3166895,9700	46	1437	530428,42047	3166684,1100	47	1477	530487,14334	3166814,7791	48	1517	530639,16042	3166800,6299	51	1555	530992,07334	3165206,5367
46	1397	530154,34044	3166887,8899	46	1438	530475,94040	3166626,9001	47	1478	530483,21043	3166827,2900	48	1518	530623,81040	3166790,9299	51	1556	531002,77039	3165212,8600
46	1398	530166,46050	3166873,3500	46	1439	530497,75038	3166622,8600	47	1479	530501,14147	3166880,4567	48	1519	530601,99049	3166780,4300	51	1557	531001,76519	3165217,9607
46	1399	530172,93045	3166858,8000	46	1440	530513,81725	3166622,2636	47	1480	530505,83045	3166894,3600	48	1491	530593,91045	3166775,5800	51	1558	530997,26040	3165240,8200
46	1400	530176,16041	3166837,8000	46	1441	530519,57045	3166622,0500	47	1481	530514,72042	3166908,0900	49	1520	530722,27611	3167036,1649	51	1559	530981,91037	3165251,3300
46	1401	530176,16045	3166818,4000	46	1442	530543,15042	3166624,9600	47	1482	530526,03044	3166915,3700	49	1521	530712,21651	3167030,9975	51	1560	530965,75035	3165252,1301
46	1402	530168,08045	3166806,2800	46	1443	530552,53048	3166645,0000	47	1483	530539,77037	3166918,6000	49	1522	530718,34038	3167031,7201	51	1561	530935,85045	3165247,2900
46	1403	530155,96049	3166793,3500	46	1444	530554,47042	3166661,4900	47	1484	530549,47043	3166918,6000	49	1523	530736,93040	3167023,6400	51	1562	530897,88044	3165237,5900
46	1404	530143,03051	3166790,1200	46	1445	530549,94043	3166695,4200	47	1485	530559,16040	3166912,9400	49	1524	530757,13043	3167010,7100	51	1547	530883,33050	3165231,9300
46	1405	530134,95049	3166789,3100	46	1446	530544,12050	3166732,2700	47	1486	530565,63043	3166902,4400	49	1525	530773,29040	3167000,2100	52	1563	531025,50684	3167932,3762
46	1406	530120,41044	3166786,0800	46	1447	530547,03045	3166750,6899	47	1487	530563,26165	3166874,5876	49	1526	530790,26043	3167000,2100	52	1564	531025,49499	3167935,5172

Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты		Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты		Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты		Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты					
		X	Y			X	Y			X	Y			X	Y				
52	1565	531025,62901	3167940,3628	52	1606	530686,02043	3167548,0500	52	1647	530824,41380	3167439,4340	53	1687	530948,32029	3168570,0136	54	1727	530606,18040	3165505,0400
52	1566	531024,52942	3167945,8057	52	1607	530674,71042	3167495,5300	52	1648	530836,76042	3167464,3501	53	1688	530945,07019	3168562,1644	54	1728	530606,99043	3165477,5700
52	1567	530999,61969	3167955,6377	52	1608	530671,79426	3167480,4212	52	1649	530841,31497	3167473,5412	53	1689	530939,48136	3168550,7710	54	1729	530613,45036	3165442,0200
52	1568	530998,29257	3167956,1835	52	1609	530665,82041	3167449,4700	52	1650	530844,42052	3167478,8952	53	1690	530937,14754	3168546,4982	54	1730	530619,92041	3165417,7800
52	1569	530995,33547	3167957,5659	52	1610	530664,75139	3167446,0820	52	1651	530852,00344	3167490,2785	53	1691	530931,74209	3168536,8823	54	1731	530633,65041	3165373,3400
52	1570	530968,95265	3167970,9652	52	1611	530656,13047	3167418,7600	52	1652	530852,73899	3167491,3827	53	1692	530920,62988	3168515,5596	54	1732	530639,31037	3165321,6199
52	1571	530966,30470	3167972,4121	52	1612	530653,85038	3167339,2600	52	1653	530896,59175	3167557,2137	53	1693	530919,94549	3168514,2579	54	1733	530640,93037	3165263,4500
52	1572	530961,09859	3167975,9216	52	1613	530658,70036	3167288,3500	52	1654	530900,49753	3167562,3033	53	1694	530913,64536	3168503,2420	54	1734	530632,04043	3165219,8100
52	1573	530956,26751	3167980,1614	52	1614	530665,97039	3167254,4100	52	1655	530904,98438	3167566,8163	53	1695	530906,65933	3168492,6478	54	1735	530639,31039	3165191,5300
52	1574	530939,42583	3167997,0767	52	1615	530673,25048	3167235,0200	52	1656	530952,03990	3167608,3318	53	1696	530899,01538	3168482,5180	54	1736	530653,85047	3165175,3700
52	1575	530935,46743	3168001,5596	52	1616	530673,25046	3167216,4400	52	1657	530969,58630	3167635,1004	53	1697	530890,74433	3168472,8934	54	1737	530680,52038	3165181,0300
52	1576	530931,91872	3168006,7391	52	1617	530665,97041	3167200,2800	52	1658	530982,77811	3167675,3750	53	1698	530881,87965	3168463,8128	54	1738	530719,96041	3165205,5899
52	1577	530929,04728	3168012,3226	52	1618	530664,08959	3167198,0440	52	1659	530983,18638	3167676,5704	53	1699	530875,83896	3168458,3636	54	1739	530773,29043	3165238,7200
52	1578	530926,89819	3168018,2219	52	1619	530653,05041	3167184,9199	52	1660	530985,65810	3167682,3420	53	1700	530881,72050	3168451,9100	54	1740	530801,25040	3165257,9000
52	1579	530926,18802	3168020,9047	52	1620	530628,18617	3167174,5611	52	1661	530986,21074	3167683,4047	53	1701	530914,85039	3168385,6500	54	1741	530821,92041	3165267,4000
52	1580	530922,80675	3168035,2804	52	1621	530585,17037	3167156,6399	52	1662	530992,61097	3167695,3631	53	1702	530940,41809	3168359,4251	54	1742	530838,89042	3165265,8700
52	1581	530919,69043	3168034,9699	52	1622	530557,97075	3167149,2884	52	1663	530993,54521	3167698,4659	53	1703	530946,36046	3168353,3300	54	1743	530870,40038	3165265,0600
52	1582	530909,12429	3168029,0983	52	1623	530602,10628	3167119,5058	52	1664	531028,56610	3167870,4754	53	1704	530958,95810	3168336,0873	54	1744	530933,43035	3165289,2999
52	1583	530905,15041	3168026,8900	52	1624	530628,30335	3167117,9544	52	1665	531025,53707	3167931,6633	53	1705	530991,66586	3168406,3291	54	1745	531022,31035	3165312,7400
52	1584	530888,99047	3168007,4900	52	1625	530662,20410	3167117,7201	52	1666	531025,50684	3167932,3762	53	1706	531070,37928	3168604,8878	54	1746	531109,58041	3165348,2900
52	1585	530867,17049	3167953,3500	52	1626	530677,12213	3167125,3833	53	1666	531069,32830	3168702,5706	53	1707	531071,97160	3168662,4800	54	1747	531122,51042	3165367,6800
52	1586	530865,56038	3167905,6800	52	1627	530678,19921	3167125,9203	53	1667	531069,25091	3168704,1006	53	1666	531069,32830	3168702,5706	54	1748	531119,28046	3165381,4200
52	1587	530869,60051	3167848,3100	52	1628	530761,42682	3167166,1716	53	1668	531069,42438	3168710,3768	54	1708	530829,20036	3165463,0299	54	1749	531105,54043	3165390,3100
52	1588	530867,98038	3167782,0500	52	1629	530806,50129	3167217,6095	53	1669	531069,72450	3168712,9449	54	1709	530804,95040	3165455,7600	54	1750	530973,83037	3165427,4699
52	1589	530854,24045	3167750,5400	52	1630	530839,31812	3167274,5907	53	1670	531071,22718	3168723,4409	54	1710	530808,99044	3165422,6300	54	1751	530838,26553	3165460,8011
52	1590	530849,40040	3167725,4900	52	1631	530854,76152	3167301,4059	53	1671	531063,20047	3168727,7600	54	1711	530813,84042	3165393,5400	54	1708	530829,20036	3165463,0299
52	1591	530847,67616	3167718,1052	52	1632	530868,53442	3167326,3697	53	1672	531052,86040	3168727,7600	54	1712	530813,84035	3165382,2300	55	1752	531102,16040	3166622,0500
52	1592	530843,74036	3167701,2500	52	1633	530844,71538	3167343,2153	53	1673	531040,57044	3168724,8600	54	1713	530806,57043	3165370,9100	55	1753	531070,64042	3166622,0499
52	1593	530834,85038	3167678,6300	52	1634	530843,09367	3167344,4120	53	1674	531026,03045	3168715,8099	54	1714	530779,75040	3165360,7300	55	1754	531044,79047	3166615,5900
52	1594	530819,50037	3167653,5800	52	1635	530838,36839	3167348,5464	53	1675	531013,42041	3168702,5500	54	1715	530751,62049	3165365,2600	55	1755	531029,43042	3166607,5101
52	1595	530804,15038	3167630,9499	52	1636	530834,19861	3167353,2402	53	1676	531005,67042	3168687,6900	54	1716	530719,30036	3165394,3500	55	1756	531020,54045	3166596,9999
52	1596	530789,60046	3167611,5600	52	1637	530830,64995	3167358,4199	53	1677	530995,32046	3168667,3200	54	1717	530706,38044	3165423,4300	55	1757	531034,28040	3166583,2700
52	1597	530775,06036	3167597,8200	52	1638	530827,77841	3167364,0032	53	1678	530986,60040	3168652,4600	54	1718	530690,22041	3165468,6799	55	1758	531043,98039	3166575,1901
52	1598	530761,32051	3167591,3600	52	1639	530825,62928	3167369,9025	53	1679	530981,75045	3168638,8801	54	1719	530684,56045	3165504,2399	55	1759	531039,13045	3166565,4899
52	1599	530746,78038	3167586,5099	52	1640	530824,23658	3167376,0247	53	1680	530980,78040	3168621,4300	54	1720	530686,18035	3165523,6300	55	1760	531021,35045	3166559,8400
52	1600	530746,40269	3167586,3999	52	1641	530824,01956	3167377,5007	53	1681	530980,78048	3168604,9400	54	1721	530678,09049	3165534,9399	55	1761	530960,75039	3166592,9601
52	1601	530727,77304	3167580,9744	52	1642	530819,64433	3167410,7047	53	1682	530981,10037	3168590,4000	54	1722	530666,78046	3165537,3699	55	1762	530879,14048	3166623,6699
52	1602	530726,67365	3167581,2969	52	1643	530819,24675	3167415,4772	53	1683	530976,26041	3168575,5300	54	1723	530650,62037	3165538,9800	55	1763	530850,05050	3166633,3700
52	1603	530723,46633	3167579,8137	52	1644	530819,42030	3167421,7533	53	1684	530969,47038	3168571,0100	54	1724	530635,27046	3165531,7100	55	1764	530827,26039	3166628,1999
52	1604	530715,26033	3167577,6200	52	1645	530820,37893	3167427,9581	53	1685	530960,09043	3168568,1000	54	1725	530623,15051	3165526,0500	55	1765	530807,86036	3166611,7099
52	1605	530703,14052	3167570,3500	52	1646	530822,10788	3167433,9940	53	1686	530952,34050	3168568,7499	54	1726	530610,22043	3165513,1200	55	1766	530778,77040	3166590,7000

Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты		Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты		Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты		Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты					
		X	Y			X	Y			X	Y			X	Y				
55	1767	530760,67040	3166583,9200	56	1807	531087,44041	3166446,8800	56	1807	531087,44041	3166446,8800	57	1888	530387,08307	3161673,6890	57	1929	531061,75049	3162217,5200
55	1768	530743,54049	3166586,8300	56	1808	531081,95037	3166403,0800	57	1848	530569,30048	3162186,2900	57	1889	530368,47038	3161654,3300	57	1930	531040,75038	3162219,9401
55	1769	530720,92039	3166592,0000	56	1809	531086,80041	3166355,4100	57	1849	530526,84043	3162204,5900	57	1890	530370,89044	3161643,0100	57	1931	531015,70049	3162220,7500
55	1770	530703,47037	3166589,0900	56	1810	531084,05026	3166328,2692	57	1850	530519,19139	3162211,2415	57	1891	530376,84452	3161637,7265	57	1932	530992,26040	3162213,4800
55	1771	530688,28044	3166578,4200	56	1811	531083,93196	3166327,1013	57	1851	530508,52339	3162205,0098	57	1892	530378,17044	3161636,5500	57	1933	530974,49042	3162197,3200
55	1772	530681,81042	3166568,7300	56	1812	531081,15041	3166299,6500	57	1852	530449,98718	3162175,7719	57	1893	530394,33042	3161631,6999	57	1934	530960,75049	3162168,2300
55	1773	530673,90045	3166543,6700	56	1813	531067,41046	3166270,5600	57	1853	530408,74692	3162158,4433	57	1894	530411,30050	3161629,2800	57	1935	530959,35881	3162166,7421
55	1774	530673,09036	3166512,9699	56	1814	531036,71037	3166223,7000	57	1854	530434,73038	3162111,6700	57	1895	530425,03044	3161622,8100	57	1936	530937,32046	3162143,1800
55	1775	530677,94035	3166483,8800	56	1815	530964,79046	3166172,7900	57	1855	530440,38047	3162075,3100	57	1896	530442,81046	3161613,9300	57	1937	530895,30039	3162135,9100
55	1776	530689,57043	3166460,7700	56	1816	530938,93048	3166171,1800	57	1856	530450,08044	3162044,6000	57	1897	530456,54042	3161622,8100	57	1938	530858,13050	3162131,8699
55	1777	530752,59046	3166408,7399	56	1817	530924,39041	3166177,6400	57	1857	530458,29098	3162022,7195	57	1898	530483,21051	3161634,9299	57	1939	530825,00041	3162134,2900
55	1778	530793,97042	3166375,4500	56	1818	530917,93042	3166189,7600	57	1858	530459,78049	3162018,7500	57	1899	530505,83048	3161634,9300	57	1940	530791,07046	3162148,0299
55	1779	530819,18047	3166344,1000	56	1819	530920,18770	3166197,8301	57	1859	530475,13042	3162009,0500	57	1900	530523,61042	3161633,3200	57	1941	530747,43044	3162169,8500
55	1780	530835,51041	3166313,3900	56	1820	530923,58043	3166209,9599	57	1860	530496,95045	3162010,6600	57	1901	530546,24053	3161644,6300	57	1942	530702,18047	3162179,5400
55	1781	530829,04041	3166281,0700	56	1821	530932,47047	3166236,6300	57	1861	530504,59826	3162010,6600	57	1902	530598,76049	3161697,1500	57	1943	530621,38047	3162183,5800
55	1782	530820,16047	3166248,7500	56	1822	530934,09049	3166263,2900	57	1862	530518,76035	3162010,6600	57	1903	530652,09040	3161729,4700	57	1848	530569,30048	3162186,2900
55	1783	530804,80043	3166227,7400	56	1823	530905,81033	3166314,2000	57	1863	530532,50037	3162005,0099	57	1904	530720,77041	3161741,5900	58	1944	531123,32052	3169402,3000
55	1784	530797,53044	3166209,1499	56	1824	530882,20048	3166336,9900	57	1864	530540,58046	3161992,8900	57	1905	530777,33041	3161739,1699	58	1945	531120,41047	3169382,5900
55	1785	530791,07040	3166183,3000	56	1825	530853,11038	3166376,7400	57	1865	530543,81037	3161971,0700	57	1906	530829,49511	3161726,1305	58	1946	531123,32051	3169368,6900
55	1786	530803,99040	3166169,5601	56	1826	530837,60041	3166403,2400	57	1866	530541,39048	3161938,7501	57	1907	530854,99040	3161719,7799	58	1947	531131,72053	3169356,4100
55	1787	530850,05041	3166173,6000	56	1827	530832,48912	3166417,8845	57	1867	530539,77047	3161906,4300	57	1908	530888,03048	3161708,4600	58	1948	531142,71041	3169346,0599
55	1788	530872,68034	3166166,3300	56	1828	530825,81050	3166437,0200	57	1868	530548,66049	3161862,8000	57	1909	530917,12040	3161682,6100	58	1949	531154,02045	3169338,9500
55	1789	530883,18051	3166146,1300	56	1829	530826,97010	3166460,7299	57	1869	530554,32039	3161840,1700	57	1910	530978,53034	3161618,7700	58	1950	531168,24043	3169333,4599
55	1790	530895,30044	3166113,8099	56	1830	530827,43036	3166470,1400	57	1870	530552,70035	3161816,7400	57	1911	531027,82036	3161558,9800	58	1951	531180,85046	3169332,4900
55	1791	530913,89049	3166104,1100	56	1831	530823,58042	3166492,7700	57	1871	530538,96052	3161805,4299	57	1912	531060,14034	3161531,5100	58	1952	531197,01047	3169339,6000
55	1792	530928,24918	3166104,1100	56	1832	530814,34678	3166520,8917	57	1872	530532,01607	3161799,6423	57	1913	531116,70042	3161518,5800	58	1953	531208,32045	3169350,5900
55	1793	530940,55048	3166104,1100	56	1833	530812,88042	3166525,9000	57	1873	530519,57038	3161789,2700	57	1914	531151,44044	3161520,1900	58	1954	531218,51044	3169370,1400
55	1794	530967,22045	3166117,8499	56	1834	530817,90133	3166537,1186	57	1874	530505,83047	3161773,1100	57	1915	531205,58044	3161533,9300	58	1955	531244,97304	3169410,0940
55	1795	531000,34044	3166146,9400	56	1835	530826,62039	3166556,6000	57	1875	530490,48035	3161768,2600	57	1916	531237,90037	3161553,3200	58	1956	531259,72043	3169432,3600
55	1796	531060,14039	3166208,3500	56	1836	530839,86045	3166568,0800	57	1876	530472,71035	3161768,2600	57	1917	531267,80048	3161576,7601	58	1957	531293,66040	3169464,6799
55	1797	531111,85048	3166281,0699	56	1837	530843,09044	3166570,0200	57	1877	530439,58044	3161786,8400	57	1918	531277,50040	3161591,3000	58	1958	531297,70035	3169513,1599
55	1798	531174,88044	3166359,4500	56	1838	530860,87049	3166575,1899	57	1878	530425,03043	3161790,8800	57	1919	531282,34048	3161617,9700	58	1959	531286,55816	3169514,8006
55	1799	531192,65044	3166386,1100	56	1839	530877,68041	3166576,8099	57	1879	530408,87043	3161791,6900	57	1920	531276,97269	3161636,5427	58	1960	531271,35039	3169517,0399
55	1800	531196,69036	3166421,6600	56	1840	530916,78046	3166566,4600	57	1880	530395,94041	3161777,9500	57	1921	531252,45050	3161721,3900	58	1961	531249,69040	3169512,1900
55	1801	531182,15043	3166448,3300	56	1841	530942,96034	3166559,0300	57	1881	530393,52047	3161767,4500	57	1922	531212,85040	3161849,8700	58	1962	531233,53042	3169501,2000
55	1802	531174,07041	3166487,9200	56	1842	531007,61041	3166523,1499	57	1882	530393,42099	3161764,3736	57	1923	531170,84039	3161982,3800	58	1963	531225,13041	3169492,1499
55	1803	531167,61040	3166539,6300	56	1843	531014,14085	3166519,1310	57	1883	530392,71039	3161742,4000	57	1924	531162,76042	3162032,4800	58	1964	531214,46040	3169472,7600
55	1804	531161,95037	3166567,9200	56	1844	531030,77299	3166508,8949	57	1884	530399,18038	3161720,5799	57	1925	531150,64049	3162082,5800	58	1965	531206,70043	3169462,7400
55	1805	531142,56038	3166592,9600	56	1845	531066,43053	3166486,9500	57	1885	530401,60045	3161700,3800	57	1926	531118,32042	3162163,3800	58	1966	531173,41048	3169445,9400
55	1806	531121,55041	3166614,7799	56	1846	531080,98037	3166474,3500	57	1886	530400,79050	3161691,5000	57	1927	531102,96051	3162190,0500	58	1967	531153,05044	3169438,5000
55	1752	531102,16040	3166622,0500	56	1847	531087,76047	3166463,0400	57	1887	530388,67049	3161675,3400	57	1928	531085,19051	3162212,6700	58	1968	531140,77043	3169429,1300

Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты		Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты		Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты		Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты					
		X	Y			X	Y			X	Y			X	Y				
58	1969	531128,81039	3169414,2600	59	2009	530977,94564	3167345,0106	59	2050	531153,06051	3167219,1800	60	2090	531266,50035	3167547,7300	62	2129	531612,83037	3165629,8000
58	1970	531124,56331	3169405,0076	59	2010	530979,58647	3167334,8807	59	2051	531184,40299	3167260,9725	60	2091	531272,64042	3167570,3500	62	2130	531618,48041	3165644,3399
58	1944	531123,32052	3169402,3000	59	2011	530980,19871	3167328,6458	59	2052	531194,27042	3167274,1300	60	2092	531280,40043	3167580,6899	62	2131	531617,67047	3165654,8500
59	1971	531367,34039	3167776,5599	59	2012	530980,02519	3167322,3697	59	2053	531216,09036	3167313,7200	60	2093	531286,21040	3167596,8600	62	2132	531608,79044	3165671,8200
59	1972	531360,55037	3167783,9900	59	2013	530979,06648	3167316,1647	59	2054	531240,33049	3167344,4300	60	2094	531287,18037	3167620,4500	62	2133	531586,97047	3165690,4000
59	1973	531356,03037	3167794,6600	59	2014	530977,33747	3167310,1288	59	2055	531262,14044	3167369,4700	60	2095	531284,92046	3167638,2300	62	2134	531568,38039	3165701,7100
59	1974	531353,12050	3167814,0500	59	2015	530974,86586	3167304,3573	59	2056	531285,58043	3167396,1400	60	2096	531281,36050	3167657,6200	62	2135	531542,53046	3165713,0300
59	1975	531353,07305	3167816,1832	59	2016	530974,42722	3167303,5086	59	2057	531316,29015	3167430,5365	60	2097	531279,10035	3167676,0400	62	2136	531520,71042	3165716,2600
59	1976	531352,79043	3167828,9200	59	2017	530966,81159	3167289,1121	59	2058	531325,98044	3167441,3900	60	2098	531282,01038	3167693,1700	62	2137	531502,13042	3165711,4099
59	1977	531351,82049	3167844,4300	59	2018	530972,06041	3167291,9000	59	2059	531392,39036	3167528,3300	60	2099	531286,54035	3167701,9000	62	2138	531484,35039	3165707,3700
59	1978	531349,95518	3167845,5971	59	2019	530981,76048	3167291,1000	59	2060	531436,83045	3167593,7800	60	2100	531292,03042	3167712,8900	62	2139	531465,77041	3165708,9900
59	1979	531341,48042	3167850,9000	59	2020	530993,07045	3167277,3600	59	2061	531439,07514	3167598,4341	60	2101	531298,82038	3167726,1399	62	2140	531445,57050	3165713,8300
59	1980	531324,35045	3167852,5100	59	2021	530994,69039	3167258,7800	59	2062	531469,96035	3167662,4700	60	2102	531306,58051	3167735,5099	62	2141	531416,48044	3165721,1100
59	1981	531306,25033	3167847,9899	59	2022	530994,69031	3167257,5989	59	2063	531501,47038	3167751,3500	60	2103	531325,32043	3167740,6800	62	2142	531399,51036	3165713,8300
59	1982	531286,54043	3167835,0600	59	2023	530994,69047	3167237,7700	59	2064	531501,47041	3167822,4600	60	2104	531345,37046	3167741,9700	63	2142	531474,65049	3168718,8700
59	1983	531273,93043	3167814,7000	59	2024	530964,79046	3167153,7300	59	2065	531498,86297	3167834,7220	60	2105	531358,29041	3167726,7899	63	2143	531472,22872	3168716,6217
59	1984	531262,30045	3167802,4200	59	2025	530953,84451	3167130,3374	59	2066	531498,24048	3167837,6499	60	2106	531365,40042	3167718,7000	63	2144	531488,93153	3168697,9852
59	1985	531253,57041	3167795,6299	59	2026	530923,58049	3167065,6600	59	2067	531492,19628	3167841,1494	60	2107	531366,69043	3167701,9000	63	2145	531514,68286	3168707,6043
59	1986	531241,61041	3167781,4100	59	2027	530903,86046	3167008,6100	59	2068	531485,96045	3167844,7600	61	2107	531483,71723	3168596,6778	63	2146	531520,89711	3168709,4494
59	1987	531238,70051	3167763,3100	59	2028	530834,37050	3166927,1700	59	2069	531473,03047	3167845,4000	61	2108	531461,57577	3168600,5862	63	2147	531527,09456	3168710,4549
59	1988	531239,35043	3167747,1499	59	2029	530773,60044	3166864,4600	59	2070	531458,48042	3167835,0600	61	2109	531463,34040	3168592,8201	63	2148	531530,69377	3168710,6782
59	1989	531235,73481	3167738,2400	59	2030	530723,36043	3166835,5300	59	2071	531446,85041	3167819,5500	61	2110	531467,53038	3168570,6800	63	2149	531582,02303	3168712,0069
59	1990	531235,15035	3167736,8000	59	2031	530728,75993	3166823,4342	59	2072	531417,44047	3167786,5800	61	2111	531476,42039	3168564,2200	63	2150	531590,83464	3168715,1561
59	1991	531225,45042	3167717,0900	59	2032	530742,26042	3166793,1900	59	2073	531391,26044	3167772,3600	61	2112	531492,58045	3168566,6400	63	2151	531624,06891	3168731,8836
59	1992	531216,40040	3167703,1900	59	2033	530740,25758	3166746,5832	59	2074	531376,39046	3167770,7400	61	2113	531517,63045	3168570,6800	63	2152	531648,91027	3168754,0410
59	1993	531206,38036	3167693,8200	59	2034	530794,65866	3166821,9291	59	2075	531373,67993	3167772,4832	61	2114	531566,50063	3168611,5789	63	2153	531651,47858	3168759,9801
59	1994	531197,65043	3167684,1200	59	2035	530829,13068	3166846,3318	59	2076	531367,34039	3167776,5599	61	2115	531541,64562	3168610,9355	63	2154	531646,96079	3168778,7398
59	1995	531191,84041	3167672,4900	59	2036	530846,36690	3166858,5334	60	2076	531366,69043	3167701,9000	61	2116	531509,71288	3168599,0073	63	2155	531615,62876	3168849,1448
59	1996	531197,33051	3167649,2100	59	2037	530852,86772	3166871,0717	60	2077	531365,08049	3167685,0899	61	2117	531503,49879	3168597,1622	63	2156	531606,27376	3168862,1492
59	1997	531200,56046	3167623,6800	59	2038	530852,48042	3166887,8900	60	2078	531364,43048	3167670,8700	61	2118	531497,30114	3168596,1566	63	2157	531603,92202	3168865,7330
59	1998	531197,33044	3167603,3200	59	2039	530895,30046	3166940,4100	60	2079	531365,40047	3167654,3901	61	2119	531491,02647	3168595,9358	63	2158	531601,05058	3168871,3165
59	1999	531188,60043	3167589,7400	59	2040	530922,77044	3166963,0400	60	2080	531363,78043	3167632,7300	61	2120	531484,77359	3168596,5029	63	2159	531598,90144	3168877,2159
59	2000	531175,93583	3167578,7195	59	2041	530961,56043	3166973,5399	60	2081	531360,55050	3167606,8700	61	2107	531483,71723	3168596,6778	63	2160	531597,50868	3168883,3380
59	2001	531163,72051	3167568,0900	59	2042	531018,93043	3167009,9000	60	2082	531334,69044	3167542,8800	62	2121	531399,51036	3165713,8300	63	2161	531597,02433	3168888,2635
59	2002	531153,06043	3167536,7400	59	2043	531039,40943	3167026,5023	60	2083	531321,64390	3167517,0426	62	2122	531393,85044	3165697,6700	63	2162	531586,24851	3168881,2701
59	2003	531146,60044	3167498,7600	59	2044	531048,83038	3167034,1700	60	2084	531318,86037	3167511,5299	62	2123	531395,47047	3165685,5500	63	2163	531586,16048	3168876,4399
59	2004	531139,32046	3167468,8600	59	2045	531047,21051	3167056,7400	60	2085	531304,25990	3167504,8722	62	2124	531407,59043	3165673,4300	63	2164	531580,69212	3168863,7435
59	2005	531124,78041	3167448,6600	59	2046	531047,21050	3167065,9342	60	2086	531296,88038	3167501,5100	62	2125	531460,11051	3165650,0000	63	2165	531563,54044	3168823,9200
59	2006	531118,78991	3167441,7335	59	2047	531047,21037	3167072,9300	60	2087	531280,73039	3167506,0300	62	2126	531527,98040	3165633,8400	63	2166	531519,10043	3168756,8500
59	2007	531073,07040	3167388,8700	59	2048	531056,91045	3167096,3601	60	2088	531266,99036	3167508,4499	62	2127	531580,42165	3165620,9141	63	2167	531502,57943	3168743,1835
59	2008	531008,42038	3167351,7000	59	2049	531100,54046	3167158,5800	60	2089	531264,57043	3167522,1900	62	2128	531586,97039	3165619,3000	63	2168	531495,66050	3168737,4599

Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты		Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты		Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты		Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты					
		X	Y			X	Y			X	Y			X	Y				
63	2142	531474,65049	3168718,8700	65	2190	531613,79042	3159443,2499	67	2247	531249,22049	3165645,1500	67	2288	530687,79047	3165804,8200	67	2329	531115,24040	3165536,5600
64	2169	531627,53085	3168622,0847	66	2208	531641,11047	3161023,2600	67	2248	531230,63037	3165656,4700	67	2289	530677,29042	3165770,8799	67	2330	531121,70044	3165549,4901
64	2170	531625,75044	3168621,4484	66	2209	531633,03034	3161000,6400	67	2249	531199,93052	3165661,3099	67	2290	530684,56043	3165756,3400	67	2331	531130,59043	3165556,7600
64	2171	531625,75044	3168613,0200	66	2210	531635,45041	3160976,4000	67	2250	531164,37043	3165665,3500	67	2291	530689,47141	3165755,2241	67	2332	531160,14806	3165559,0899
64	2172	531620,10043	3168587,1700	66	2211	531646,76051	3160959,4299	67	2251	531131,55317	3165673,5567	67	2292	530702,34034	3165752,3000	67	2333	531161,29042	3165559,1800
64	2173	531611,21042	3168559,6899	66	2212	531660,50045	3160947,3100	67	2252	531129,28771	3165674,1232	67	2293	530724,15050	3165758,7600	67	2334	531187,96046	3165558,3700
64	2174	531610,40050	3168537,8800	66	2213	531683,93048	3160941,6499	67	2253	531093,27049	3165683,1300	67	2294	530750,01041	3165773,3100	67	2335	531217,85038	3165552,7200
64	2175	531610,40039	3168513,6400	66	2214	531717,87038	3160941,6500	67	2254	531002,77038	3165723,5300	67	2295	530761,32049	3165772,5000	67	2336	531241,29046	3165547,0600
64	2176	531618,48043	3168492,6299	66	2215	531740,49043	3160962,6600	67	2255	530968,83049	3165771,2000	67	2296	530761,32049	3165767,6500	67	2337	531255,02042	3165541,4100
64	2177	531627,37051	3168486,1600	66	2216	531755,04040	3160988,5199	67	2256	530952,01043	3165824,2100	67	2297	530756,47043	3165752,3000	67	2338	531255,83045	3165528,4800
64	2178	531641,11039	3168485,3500	66	2217	531758,27043	3161008,7200	67	2257	530918,73701	3165883,1827	67	2298	530746,33640	3165739,8208	67	2339	531248,56037	3165517,1700
64	2179	531657,27043	3168489,3900	66	2218	531751,81048	3161028,9200	67	2258	530912,87639	3165893,5697	67	2299	530745,97041	3165739,3700	67	2340	531244,52049	3165498,5800
64	2180	531673,43038	3168494,2400	66	2219	531735,65047	3161048,3099	67	2259	530888,18041	3165937,3400	67	2300	530735,46040	3165734,5200	67	2341	531259,06045	3165488,0800
64	2181	531687,16050	3168502,3201	66	2220	531714,64041	3161057,2001	67	2260	530867,98047	3165959,9600	67	2301	530734,75853	3165734,3446	67	2342	531280,07040	3165482,4200
64	2182	531696,05041	3168533,0300	66	2221	531684,74042	3161056,3900	67	2261	530844,55044	3165967,2300	67	2302	530722,54043	3165731,2900	67	2343	531301,89036	3165474,3400
64	2183	531687,16046	3168574,2400	66	2222	531658,88043	3161041,0400	67	2262	530830,00050	3165966,4300	67	2303	530714,46049	3165728,8700	67	2344	531325,32042	3165466,2600
64	2184	531686,43747	3168623,1583	66	2208	531641,11047	3161023,2600	67	2263	530817,07043	3165961,5800	67	2304	530711,22040	3165724,8299	67	2345	531346,33034	3165461,4101
64	2185	531686,36046	3168628,3700	67	2223	531426,17045	3165523,1400	67	2264	530804,95047	3165950,2700	67	2305	530710,69470	3165722,5467	67	2346	531368,95036	3165456,5600
64	2186	531685,09345	3168652,3887	67	2224	531392,24043	3165539,3000	67	2265	530799,30049	3165941,3800	67	2306	530708,80050	3165714,3200	67	2347	531386,73040	3165447,6800
64	2187	531680,68959	3168648,9425	67	2225	531376,88046	3165551,2000	67	2266	530805,76033	3165922,7900	67	2307	530708,80047	3165698,1599	67	2348	531398,85041	3165437,9800
64	2188	531675,10335	3168645,6273	67	2226	531376,49353	3165559,6288	67	2267	530805,89697	3165922,5003	67	2308	530712,84037	3165693,3099	67	2349	531402,08049	3165425,0500
64	2189	531633,03879	3168624,4542	67	2227	531376,08046	3165568,3900	67	2268	530812,23048	3165909,0600	67	2309	530717,69042	3165688,4699	67	2350	531400,40797	3165417,7936
64	2169	531627,53085	3168622,0847	67	2228	531376,88036	3165579,7000	67	2269	530816,27033	3165899,3600	67	2310	530718,21892	3165688,0879	67	2351	531399,66044	3165414,5500
65	2190	531613,79042	3159443,2499	67	2229	531392,24034	3165578,9000	67	2270	530817,07051	3165877,5400	67	2311	530732,23041	3165677,9600	67	2352	531394,81039	3165406,4700
65	2191	531612,17042	3159424,6700	67	2230	531410,82038	3165571,6199	67	2271	530811,42048	3165867,8500	67	2312	530788,79046	3165682,0000	67	2353	531383,00792	3165403,7454
65	2192	531612,17043	3159401,2400	67	2231	531434,25052	3165565,1600	67	2272	530806,99670	3165870,0619	67	2313	530829,20041	3165681,9999	67	2354	531373,80036	3165401,6199
65	2193	531613,79038	3159377,0000	67	2232	531454,45043	3165558,6899	67	2273	530795,26045	3165875,9300	67	2314	530854,24039	3165670,6900	67	2355	531365,02163	3165404,5462
65	2194	531623,49036	3159366,4900	67	2233	531472,21252	3165560,3084	67	2274	530783,95042	3165888,8600	67	2315	530870,40040	3165660,9900	67	2356	531349,56039	3165409,7000
65	2195	531636,41042	3159362,4500	67	2234	531477,89046	3165569,2000	67	2275	530767,79045	3165902,5900	67	2316	530882,52042	3165640,7900	67	2357	531278,46035	3165423,4300
65	2196	531668,74051	3159362,4500	67	2235	531480,31044	3165587,7800	67	2276	530750,82048	3165917,1400	67	2317	530887,37038	3165618,9800	67	2358	531248,56042	3165427,4700
65	2197	531698,32950	3159355,8057	67	2236	531473,85042	3165603,9400	67	2277	530737,89037	3165924,4100	67	2318	530887,37042	3165607,4161	67	2359	531221,89043	3165437,9800
65	2198	531708,33051	3159353,5600	67	2237	531462,53044	3165611,2200	67	2278	530722,54044	3165924,4099	67	2319	530887,37038	3165590,6999	67	2360	531202,50048	3165452,5200
65	2199	531729,34036	3159355,1800	67	2238	531444,76048	3165616,8700	67	2279	530708,80045	3165921,1800	67	2320	530883,33038	3165565,6499	67	2361	531187,96039	3165471,9200
65	2200	531734,99044	3159366,4900	67	2239	531423,75047	3165618,4900	67	2280	530694,26043	3165906,6300	67	2321	530906,61037	3165545,7700	67	2362	531175,03048	3165488,0800
65	2201	531736,61033	3159380,2299	67	2240	531393,04040	3165612,0200	67	2281	530682,13046	3165895,3200	67	2322	530930,05044	3165536,8800	67	2363	531148,36044	3165497,7700
65	2202	531704,28049	3159412,5500	67	2241	531372,03048	3165603,9399	67	2282	530674,86046	3165879,1599	67	2323	530955,90044	3165528,8001	67	2364	531133,01039	3165494,5400
65	2203	531683,28034	3159442,4500	67	2242	531346,18039	3165602,3300	67	2283	530677,29039	3165858,1500	67	2324	530992,26041	3165518,2900	67	2365	531118,47051	3165476,7600
65	2204	531668,73047	3159452,9500	67	2243	531318,71051	3165606,3700	67	2284	530677,87478	3165856,5261	67	2325	531019,03222	3165511,9731	67	2366	531114,78644	3165469,7612
65	2205	531635,32353	3159454,1252	67	2244	531307,06863	3165611,7716	67	2285	530682,81079	3165842,8116	67	2326	531064,18043	3165501,3200	67	2367	531110,39045	3165461,4100
65	2206	531622,68040	3159454,5700	67	2245	531296,08043	3165616,8700	67	2286	530684,56036	3165837,9500	67	2327	531095,03049	3165509,8901	67	2368	531109,58045	3165452,5200
65	2207	531617,01407	3159447,3548	67	2246	531269,42043	3165629,8000	67	2287	530685,99444	3165823,2415	67	2328	531111,20045	3165526,8600	67	2369	531114,43042	3165430,7100

Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты		Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты		Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты		Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты					
		X	Y			X	Y			X	Y			X	Y				
67	2370	531124,93045	3165412,9300	67	2411	531709,90215	3165289,6566	68	2451	531789,13052	3159553,1499	69	2491	531279,11046	3160749,3400	69	2532	531717,21042	3160638,3201
67	2371	531137,05044	3165391,9199	67	2412	531716,26045	3165279,9200	68	2452	531783,47045	3159578,1900	69	2492	531282,34042	3160780,0500	69	2533	531729,33040	3160625,3900
67	2372	531149,17042	3165363,6399	67	2413	531756,26878	3165315,9707	68	2453	531779,43046	3159586,2800	69	2493	531276,69048	3160801,8599	69	2534	531737,41037	3160610,8500
67	2373	531160,48047	3165344,2500	67	2414	531758,79216	3165318,2444	68	2454	531769,73049	3159588,7000	69	2494	531264,57046	3160813,9800	69	2535	531737,88298	3160600,4772
67	2374	531160,48036	3165321,6200	67	2415	531761,65043	3165320,8199	68	2455	531756,00046	3159583,8500	69	2495	531248,41039	3160814,7900	69	2536	531738,22039	3160593,0700
67	2375	531155,64044	3165303,8500	67	2416	531742,31392	3165350,5796	68	2456	531732,56042	3159566,0700	69	2496	531229,82042	3160805,9000	69	2537	531737,24744	3160591,0848
67	2376	531134,63045	3165297,3800	67	2417	531740,65036	3165353,1399	68	2457	531713,98051	3159554,7599	69	2497	531215,28046	3160787,3200	69	2538	531735,23807	3160586,9856
67	2377	531124,27662	3165293,7441	67	2418	531721,71139	3165376,3545	68	2458	531697,01036	3159541,0300	69	2498	531209,62047	3160761,4600	69	2539	531718,02043	3160551,8599
67	2378	531104,73041	3165286,8800	67	2419	531693,20533	3165411,2958	68	2459	531686,51043	3159527,2900	69	2499	531210,43050	3160730,7600	69	2540	531715,60038	3160496,1100
67	2379	531087,76044	3165279,6100	67	2420	531690,55047	3165414,5500	68	2426	531685,97673	3159525,4226	69	2500	531212,05047	3160691,9700	69	2541	531728,42165	3160446,8381
67	2380	531079,17779	3165263,4448	67	2421	531641,11041	3165458,5000	69	2460	531919,87050	3160664,4999	69	2501	531209,62043	3160640,2599	69	2542	531730,95042	3160437,1201
67	2381	531074,03040	3165253,7500	67	2422	531588,55862	3165476,1689	69	2461	531919,87038	3160687,1200	69	2502	531203,16041	3160608,7400	69	2543	531734,18038	3160391,8700
67	2382	531078,07041	3165238,4000	67	2423	531549,80039	3165489,2000	69	2462	531919,87042	3160693,5940	69	2503	531200,08049	3160538,1299	69	2544	531735,72394	3160304,1071
67	2383	531087,76041	3165226,2800	67	2424	531481,12043	3165502,1300	69	2463	531919,87040	3160716,2100	69	2504	531201,69038	3160463,7900	69	2545	531735,80042	3160299,7600
67	2384	531116,04044	3165222,2400	67	2425	531452,26169	3165513,1641	69	2464	531915,83046	3160738,0300	69	2505	531224,32039	3160389,4500	69	2546	531739,84050	3160215,7300
67	2385	531156,44039	3165222,2400	67	2223	531426,17045	3165523,1400	69	2465	531907,75037	3160748,5300	69	2506	531246,94044	3160353,9000	69	2547	531743,88043	3160176,9399
67	2386	531214,62045	3165229,5100	68	2426	531685,97673	3159525,4226	69	2466	531878,01048	3160761,1400	69	2507	531263,91045	3160340,1599	69	2548	531747,11038	3160149,4700
67	2387	531248,56045	3165229,5099	68	2427	531681,66038	3159510,3200	69	2467	531839,34652	3160774,5586	69	2508	531288,96040	3160333,6999	69	2549	531753,57046	3160129,2700
67	2388	531262,14047	3165243,5700	68	2428	531684,89049	3159492,5400	69	2468	531838,42042	3160774,8800	69	2509	531316,43035	3160332,0800	69	2550	531790,59043	3160087,5700
67	2389	531295,27042	3165255,6900	68	2429	531714,79042	3159455,3800	69	2469	531798,61447	3160783,1573	69	2510	531351,18046	3160340,1600	69	2551	531818,06047	3160073,0300
67	2390	531321,13042	3165263,7700	68	2430	531735,65038	3159421,7600	69	2470	531756,81036	3160791,8500	69	2511	531375,42048	3160355,5100	69	2552	531853,58157	3160052,5215
67	2391	531340,52035	3165273,4600	68	2431	531751,81049	3159414,4899	69	2471	531704,28036	3160791,8499	69	2512	531402,08042	3160413,6900	69	2553	531857,81035	3160050,0799
67	2392	531421,32047	3165319,5200	68	2432	531763,12034	3159402,3700	69	2472	531677,29408	3160785,1007	69	2513	531457,84053	3160492,0700	69	2554	531871,54037	3160032,3000
67	2393	531428,62251	3165328,5605	68	2433	531766,74088	3159398,4039	69	2473	531629,95044	3160773,2600	69	2514	531489,35039	3160547,0100	69	2555	531872,82990	3160025,6137
67	2394	531438,30326	3165340,5371	68	2434	531780,09039	3159383,7799	69	2474	531609,68023	3160761,1875	69	2515	531528,94040	3160580,1399	69	2556	531875,59041	3160011,3000
67	2395	531453,80040	3165349,1000	68	2435	531793,82047	3159360,3500	69	2475	531591,97042	3160750,6400	69	2516	531541,94128	3160581,5878	69	2557	531877,33479	3160002,1355
67	2396	531496,62045	3165350,7100	68	2436	531797,90871	3159346,4813	69	2476	531588,15493	3160744,6147	69	2517	531550,76051	3160582,5700	69	2558	531878,82042	3159994,3300
67	2397	531517,02759	3165342,7372	68	2437	531808,83708	3159352,1330	69	2477	531576,62051	3160726,4000	69	2518	531551,57613	3160582,2693	69	2559	531882,86048	3159987,8600
67	2398	531524,75041	3165339,7200	68	2438	531818,98841	3159357,3086	69	2478	531564,50042	3160691,6500	69	2519	531566,11051	3160576,9100	69	2560	531883,94880	3159987,2379
67	2399	531532,21293	3165342,4342	68	2439	531831,94852	3159363,8237	69	2479	531555,61045	3160655,2900	69	2520	531584,70046	3160556,7099	69	2561	531905,48046	3159974,9300
67	2400	531551,42048	3165349,4200	68	2440	531937,22304	3159416,7476	69	2480	531553,07360	3160651,4874	69	2521	531600,05040	3160536,5101	69	2562	531933,76046	3159980,5899
67	2401	531573,23043	3165363,1500	68	2441	531936,04039	3159419,3300	69	2481	531545,91037	3160640,7500	69	2522	531614,59039	3160517,1199	69	2563	531972,51180	3159993,7356
67	2402	531591,01045	3165374,4699	68	2442	531916,64041	3159426,6100	69	2482	531538,17953	3160637,6576	69	2523	531628,33041	3160506,6100	69	2564	531979,01044	3159995,9400
67	2403	531596,61091	3165376,7598	68	2443	531897,25044	3159433,8800	69	2483	531525,71047	3160632,6700	69	2524	531639,64044	3160501,7700	69	2565	531986,28050	3160009,6800
67	2404	531608,79043	3165381,7400	68	2444	531868,55036	3159450,0400	69	2484	531465,11045	3160625,3900	69	2525	531649,34044	3160501,7699	69	2566	531983,56896	3160051,9841
67	2405	531620,91038	3165382,5500	68	2445	531843,92041	3159464,5800	69	2485	531410,16048	3160627,8199	69	2526	531663,08049	3160505,8100	69	2567	531982,24051	3160072,7101
67	2406	531636,70011	3165376,5265	68	2446	531818,87044	3159483,1700	69	2486	531363,30044	3160642,3600	69	2527	531668,73039	3160519,5400	69	2568	531987,90037	3160157,5500
67	2407	531637,87047	3165376,0800	68	2447	531804,48043	3159503,0499	69	2487	531322,90046	3160668,2200	69	2528	531668,73045	3160544,5900	69	2569	531989,98556	3160182,6152
67	2408	531652,42043	3165362,3400	68	2448	531801,25051	3159519,2100	69	2488	531297,85037	3160689,2300	69	2529	531670,35048	3160609,2300	69	2570	531990,32040	3160186,6399
67	2409	531669,88667	3165342,6479	68	2449	531797,21043	3159536,1800	69	2489	531286,54042	3160705,3900	69	2530	531678,43039	3160627,8200	69	2571	531983,86040	3160202,8000
67	2410	531690,40037	3165319,5200	68	2450	531791,55044	3159542,6399	69	2490	531279,11040	3160727,5200	69	2531	531698,63042	3160641,5500	69	2572	531973,36049	3160213,3000

Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты		Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты		Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты		Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты					
		X	Y			X	Y			X	Y			X	Y				
69	2573	531957,20038	3160212,4900	69	2614	531944,84698	3160605,3949	72	2652	532205,72728	3169404,5014	72	2693	532320,94144	3169380,6569	74	2732	532307,07047	3160416,1099
69	2574	531945,88052	3160205,2200	69	2615	531938,61046	3160612,4600	72	2653	532203,64035	3169392,4400	72	2694	532331,67420	3169377,3553	74	2733	532290,91039	3160347,4300
69	2575	531932,95049	3160204,4100	69	2616	531930,49502	3160626,5915	72	2654	532182,63052	3169348,0000	72	2695	532337,77036	3169375,4800	74	2734	532294,14039	3160311,0700
69	2576	531920,83045	3160218,1500	69	2617	531930,03404	3160627,3941	72	2655	532148,70042	3169304,3700	72	2696	532342,78675	3169373,9527	74	2735	532316,77047	3160278,7500
69	2577	531920,83040	3160218,7488	69	2618	531923,11038	3160639,4500	72	2656	532132,53440	3169291,1242	72	2697	532356,36045	3169369,8200	74	2736	532341,01042	3160250,4700
69	2578	531920,83044	3160234,0387	69	2460	531919,87050	3160664,4999	72	2657	532090,52038	3169256,7000	72	2698	532357,01369	3169369,7676	74	2737	532347,32041	3160220,8900
69	2579	531920,83048	3160236,7300	70	2619	532239,19041	3168897,1300	72	2658	532047,29923	3169227,8825	72	2699	532354,95692	3169371,1970	74	2738	532369,29046	3160213,3000
69	2580	531931,34037	3160251,2800	70	2620	532236,77044	3168891,4700	72	2659	532046,89034	3169227,6100	72	2700	532347,30035	3169376,5713	74	2739	532391,10041	3160211,6900
69	2581	531945,08047	3160253,7000	70	2621	532236,77044	3168885,8200	72	2660	532047,69044	3169209,8300	72	2701	532343,80741	3169379,2234	74	2740	532396,65034	3160215,0771
69	2582	531948,31215	3160255,0474	70	2622	532239,19048	3168885,8200	72	2661	532059,01044	3169186,4000	72	2702	532295,18669	3169416,1404	74	2741	532405,65039	3160220,5700
69	2583	531954,77043	3160257,7400	70	2623	532251,31038	3168887,4300	72	2662	532076,78036	3169169,4301	72	2644	532291,71349	3169418,9743	74	2742	532410,50044	3160251,2800
69	2584	531970,12044	3160271,4799	70	2624	532275,03561	3168902,7861	72	2663	532088,10046	3169157,3100	73	2703	532442,01037	3159617,2500	74	2743	532412,92043	3160273,9000
69	2585	531970,99088	3160273,3285	70	2625	532278,78040	3168905,2100	72	2664	532092,91364	3169146,0747	73	2704	532436,60039	3159618,9300	74	2744	532408,88039	3160300,5700
69	2586	531976,59050	3160285,2200	70	2626	532295,75046	3168918,9399	72	2665	532095,37034	3169140,3400	73	2705	532324,31042	3159628,4600	74	2745	532417,77040	3160324,0000
69	2587	531978,20036	3160303,8000	70	2627	532293,33044	3168926,2200	72	2666	532101,83050	3169132,2600	73	2706	532322,04034	3159608,8099	74	2746	532427,46044	3160338,5400
69	2588	531970,93041	3160315,9200	70	2628	532284,44039	3168929,4500	72	2667	532116,07587	3169146,5054	73	2707	532320,12045	3159591,9100	74	2747	532441,20048	3160355,5101
69	2589	531956,39043	3160329,6600	70	2629	532274,74050	3168930,2600	72	2668	532119,61047	3169150,0400	73	2708	532316,66045	3159560,5700	74	2748	532449,28045	3160369,2500
69	2590	531940,23044	3160338,5400	70	2630	532261,82035	3168928,6400	72	2669	532124,36335	3169158,0443	73	2709	532331,52048	3159558,1300	74	2749	532450,09042	3160383,7899
69	2591	531932,77747	3160345,0030	70	2631	532254,54050	3168924,6000	72	2670	532165,67045	3169227,6100	73	2710	532412,24049	3159549,1100	74	2750	532438,78044	3160397,5300
69	2592	531928,11038	3160349,0500	70	2632	532243,23038	3168917,3300	72	2671	532170,06919	3169234,0199	73	2711	532426,12048	3159548,3001	74	2751	532426,66047	3160412,8800
69	2593	531915,99038	3160366,8299	70	2633	532239,19043	3168906,8200	72	2672	532177,01427	3169244,1404	73	2712	532432,04038	3159550,9900	74	2752	532418,58044	3160433,8900
69	2594	531914,80003	3160377,1172	70	2619	532239,19041	3168897,1300	72	2673	532183,99857	3169254,3179	73	2713	532434,74043	3159553,6800	74	2724	532412,92040	3160451,6700
69	2595	531913,56041	3160387,8299	71	2634	532301,27037	3169014,6000	72	2674	532193,95043	3169268,8200	73	2714	532437,16041	3159556,3800	75	2753	532444,43043	3166360,7400
69	2596	531919,23316	3160404,8531	71	2635	532298,03042	3169005,7200	72	2675	532205,17666	3169277,1891	73	2715	532438,78035	3159560,9600	75	2754	532444,43040	3166341,3500
69	2597	531924,87047	3160421,7700	71	2636	532299,65044	3168999,2500	72	2676	532213,90073	3169283,6929	73	2716	532439,32044	3159564,4600	75	2755	532446,05050	3166320,3400
69	2598	531926,68767	3160434,8549	71	2637	532310,15049	3168999,2500	72	2677	532238,39037	3169301,9500	73	2717	532439,85051	3159570,6500	75	2756	532455,75035	3166300,1400
69	2599	531927,79634	3160442,8378	71	2638	532321,47040	3169007,3299	72	2678	532278,79043	3169324,5700	73	2718	532440,12035	3159579,5399	75	2757	532467,87040	3166290,4400
69	2600	531928,71290	3160449,4370	71	2639	532331,97049	3169022,6900	72	2679	532288,36598	3169336,0575	73	2719	532439,85038	3159590,3200	75	2758	532484,83045	3166282,3600
69	2601	531928,91040	3160450,8599	71	2640	532337,63040	3169036,4200	72	2680	532290,91040	3169339,1100	73	2720	532439,85040	3159596,2400	75	2759	532491,94626	3166279,8004
69	2602	531932,92540	3160470,1299	71	2641	532326,31046	3169042,0800	72	2681	532288,21309	3169346,0440	73	2721	532440,12048	3159602,4399	75	2760	532505,04047	3166275,0899
69	2603	531935,30528	3160473,1922	71	2642	532315,81043	3169041,2700	72	2682	532285,25041	3169353,6600	73	2722	532441,74053	3159610,5200	75	2761	532528,47036	3166283,9800
69	2604	531939,48904	3160478,4199	71	2643	532309,35034	3169029,9600	72	2683	532273,94034	3169360,1200	73	2723	532442,01034	3159615,9000	75	2762	532528,47045	3166300,1400
69	2605	531942,65050	3160482,3700	71	2634	532301,27037	3169014,6000	72	2684	532268,81939	3169362,2529	73	2703	532442,01037	3159617,2500	75	2763	532515,54042	3166329,2300
69	2606	531959,62039	3160483,9900	72	2644	532291,71349	3169418,9743	72	2685	532264,24045	3169364,1600	74	2724	532412,92040	3160451,6700	75	2764	532506,65037	3166354,2800
69	2607	531985,48041	3160492,0701	72	2645	532253,50351	3169450,2942	72	2686	532261,82048	3169369,8200	74	2725	532403,22038	3160470,2500	75	2765	532500,19041	3166376,0900
69	2608	532006,48042	3160500,1500	72	2646	532207,56253	3169490,3550	72	2687	532262,02243	3169370,6254	74	2726	532399,18047	3160484,8000	75	2766	532490,49041	3166384,9800
69	2609	532015,37039	3160519,5400	72	2647	532202,25336	3169495,6085	72	2688	532263,44039	3169376,2800	74	2727	532381,41039	3160498,5300	75	2767	532472,71047	3166385,7900
69	2610	532011,33045	3160542,9699	72	2648	532205,26046	3169487,7899	72	2689	532276,36051	3169383,5600	74	2728	532353,13043	3160502,5700	75	2768	532454,13046	3166374,4800
69	2611	531999,21039	3160557,5200	72	2649	532207,52827	3169466,3835	72	2690	532290,68703	3169384,2354	74	2729	532327,27044	3160491,2599	75	2753	532444,43043	3166360,7400
69	2612	531950,73047	3160598,7300	72	2650	532210,91040	3169434,4600	72	2691	532293,33047	3169384,3600	74	2730	532317,57048	3160478,3300	76	2769	532599,57049	3166867,3700
69	2613	531948,89938	3160600,8043	72	2651	532210,43619	3169431,7190	72	2692	532316,77049	3169381,9400	74	2731	532313,53042	3160460,5600	76	2770	532599,57043	3166843,1300

Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты		Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты		Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты		Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты					
		X	Y			X	Y			X	Y			X	Y				
76	2771	532604,42043	3166821,3100	78	2810	532914,70046	3165804,0100	80	2849	533107,01044	3165625,4400	82	2888	533255,69043	3165432,3200	84	2927	533445,42041	3166748,9101
76	2772	532616,54038	3166813,2300	78	2811	532929,25036	3165783,8100	80	2850	533095,70044	3165621,4000	82	2889	533278,31039	3165426,6699	84	2912	533440,57044	3166734,3700
76	2773	532631,09053	3166812,4300	78	2812	532945,41051	3165771,6900	80	2851	533090,04048	3165615,7400	82	2890	533292,05049	3165412,1300	85	2928	533452,85035	3165283,6500
76	2774	532641,48187	3166816,3857	78	2813	532960,76043	3165766,8400	80	2835	533086,81043	3165600,3900	82	2891	533308,21041	3165395,9600	85	2929	533452,04047	3165275,5700
76	2775	532648,06040	3166818,8900	78	2814	532979,20537	3165766,8400	81	2852	533070,65037	3165833,9100	82	2892	533321,95042	3165378,9899	85	2930	533465,77036	3165257,7900
76	2776	532669,87049	3166847,1700	78	2815	532988,23046	3165766,8400	81	2853	533068,23047	3165830,6800	82	2893	533347,80044	3165374,9500	85	2931	533486,78039	3165244,8600
76	2777	532680,38042	3166881,1100	78	2816	533006,01038	3165770,0800	81	2854	533073,88041	3165806,4399	82	2894	533351,84043	3165394,3500	85	2932	533502,14037	3165235,1699
76	2778	532682,80038	3166915,8500	78	2817	533002,78036	3165782,2000	81	2855	533087,62048	3165791,0800	82	2895	533345,38036	3165412,9300	85	2933	533520,72043	3165214,9599
76	2779	532681,99039	3166927,1700	78	2818	532963,99036	3165834,7200	81	2856	533101,36042	3165775,7300	82	2871	533334,07039	3165424,2400	85	2934	533537,69041	3165194,7600
76	2780	532661,79047	3166930,4000	78	2819	532940,56043	3165860,5700	81	2857	533112,67044	3165745,0300	83	2896	533376,08046	3165463,8400	85	2935	533549,81036	3165181,0300
76	2781	532643,21046	3166922,3200	78	2820	532898,54045	3165893,7000	81	2858	533125,60039	3165727,2500	83	2897	533374,47038	3165442,8300	85	2936	533575,67048	3165156,7899
76	2782	532620,58042	3166904,5400	78	2821	532877,53044	3165910,6700	81	2859	533144,18044	3165720,7901	83	2898	533382,55047	3165425,8600	85	2937	533595,06049	3165153,5500
76	2783	532606,04042	3166890,8000	78	2822	532862,18044	3165913,9000	81	2860	533159,53040	3165719,1700	83	2899	533392,24037	3165412,9299	85	2938	533602,33042	3165152,7500
76	2769	532599,57049	3166867,3700	78	2804	532848,44047	3165907,4000	81	2861	533181,35042	3165728,8700	83	2900	533396,28051	3165386,2700	85	2939	533607,18040	3165156,7900
77	2784	532367,67041	3159959,5800	79	2823	532972,07049	3166605,5700	81	2862	533185,39041	3165753,9200	83	2901	533401,94039	3165364,4500	85	2940	533610,41044	3165161,6300
77	2785	532359,59046	3159943,4200	79	2824	532942,18044	3166533,6600	81	2863	533173,27043	3165781,3900	83	2902	533416,49038	3165352,3301	85	2941	533612,83040	3165168,0999
77	2786	532359,59048	3159918,3700	79	2825	532955,91048	3166512,6499	81	2864	533165,06047	3165791,0800	83	2903	533426,18042	3165351,5200	85	2942	533611,22039	3165173,7600
77	2787	532370,10050	3159899,7900	79	2826	532982,58041	3166504,5699	81	2865	533154,28036	3165803,6099	83	2904	533439,92036	3165349,1000	85	2943	533608,79045	3165179,4100
77	2788	532426,66039	3159890,0900	79	2827	532999,82095	3166510,9868	81	2866	533139,60045	3165820,1700	83	2905	533448,42002	3165351,7134	85	2944	533601,52046	3165194,7600
77	2789	532460,59041	3159893,3199	79	2828	533017,32052	3166517,5000	81	2867	533129,64039	3165828,2500	83	2906	533460,93047	3165355,5600	85	2945	533591,02041	3165211,7300
77	2790	532477,56048	3159895,7500	79	2829	533040,75050	3166536,8900	81	2868	533110,24045	3165837,9500	83	2907	533458,50046	3165390,3100	85	2946	533557,89037	3165248,9000
77	2791	532588,26040	3159865,8501	79	2830	533048,03044	3166553,0500	81	2869	533095,70049	3165841,9900	83	2908	533444,77044	3165437,1700	85	2947	533532,03044	3165271,5300
77	2792	532626,02930	3159860,5154	79	2831	533048,83047	3166576,4800	81	2870	533077,12037	3165837,9500	83	2909	533413,25042	3165473,5300	85	2948	533512,64045	3165281,2200
77	2793	532662,60041	3159855,3500	79	2832	533043,99039	3166597,4900	81	2852	533070,65037	3165833,9100	83	2910	533397,09037	3165478,3800	85	2949	533478,70044	3165296,5700
77	2794	532673,44509	3159859,0521	79	2833	533023,79048	3166607,1901	82	2871	533334,07039	3165424,2400	83	2911	533385,78045	3165475,9599	85	2950	533466,58042	3165299,8099
77	2795	532728,86040	3159877,9700	79	2834	533004,39041	3166612,0400	82	2872	533325,18044	3165435,5499	83	2896	533376,08046	3165463,8400	85	2951	533460,12043	3165295,7701
77	2796	532732,09036	3159884,4400	79	2823	532972,07049	3166605,5700	82	2873	533326,79041	3165454,1400	84	2912	533440,57044	3166734,3700	85	2952	533456,08042	3165289,3000
77	2797	532733,71037	3159899,7900	80	2835	533086,81043	3165600,3900	82	2874	533333,26040	3165463,0300	84	2913	533437,34044	3166714,1700	85	2928	533452,85035	3165283,6500
77	2798	532725,63042	3159935,3400	80	2836	533086,00047	3165584,2300	82	2875	533337,30040	3165472,7200	84	2914	533439,77047	3166702,8600	86	2953	533666,82046	3158978,9599
77	2799	532705,42047	3159953,9300	80	2837	533095,70042	3165563,2200	82	2876	533332,45048	3165484,0399	84	2915	533448,65040	3166687,5000	86	2954	533666,82043	3158966,0299
77	2800	532669,87046	3159963,6200	80	2838	533109,44036	3165551,9100	82	2877	533321,95038	3165498,5800	84	2916	533458,50035	3166679,4200	86	2955	533670,05052	3158951,4900
77	2801	532553,52047	3159966,0500	80	2839	533123,98042	3165543,0199	82	2878	533321,14044	3165511,5101	84	2917	533489,06044	3166698,0100	86	2956	533679,75051	3158943,4100
77	2802	532437,16041	3159975,7400	80	2840	533144,18048	3165538,1700	82	2879	533325,99046	3165525,2499	84	2918	533496,80449	3166708,5737	86	2957	533690,25042	3158939,3700
77	2803	532386,26046	3159970,8900	80	2841	533154,69048	3165540,5999	82	2880	533320,33045	3165547,8700	84	2919	533506,83042	3166722,2500	86	2958	533724,72319	3158940,0345
77	2784	532367,67041	3159959,5800	80	2842	533162,33074	3165544,9673	82	2881	533312,25041	3165558,3700	84	2920	533507,50151	3166731,3990	86	2959	533732,27051	3158940,1800
78	2804	532848,44047	3165907,4400	80	2843	533177,31043	3165553,5300	82	2882	533295,28047	3165567,2600	84	2921	533509,26037	3166755,3799	86	2960	533779,94043	3158951,4900
78	2805	532833,90043	3165889,6600	80	2844	533179,73040	3165573,7300	82	2883	533266,19046	3165568,0700	84	2922	533503,60047	3166768,3100	86	2961	533784,79039	3158965,2300
78	2806	532842,79042	3165872,7001	80	2845	533177,31043	3165601,2001	82	2884	533220,94045	3165544,6400	84	2923	533490,67048	3166773,9600	86	2962	533783,98039	3158982,1900
78	2807	532865,41043	3165855,7300	80	2846	533165,19043	3165618,9800	82	2885	533216,10039	3165515,5500	84	2924	533475,32050	3166778,0000	86	2963	533779,94044	3158990,2700
78	2808	532883,19043	3165844,4100	80	2847	533145,80044	3165625,4400	82	2886	533225,79045	3165459,8000	84	2925	533465,62041	3166772,3500	86	2964	533770,25044	3159000,7800
78	2809	532901,77048	3165823,4100	80	2848	533129,64048	3165627,8600	82	2887	533237,10041	3165436,3600	84	2926	533455,12033	3166761,8400	86	2965	533759,74050	3159006,4300

Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты		Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты		Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты		Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты					
		X	Y			X	Y			X	Y			X	Y				
86	2966	533745,20041	3159008,0499	87	3006	533949,78041	3163260,3599	88	3046	534028,82051	3160696,8199	90	3085	534191,23042	3167906,8100	91	3125	534268,80037	3161432,9300
86	2967	533725,00046	3159010,4700	87	3007	533962,71041	3163265,1999	88	3047	534026,41633	3160709,6388	90	3086	534189,61039	3167884,1900	91	3100	534265,57050	3161420,8100
86	2968	533703,18044	3159007,2400	87	3008	533968,37037	3163277,3200	88	3048	534023,97046	3160722,6800	90	3087	534196,08049	3167867,2200	92	3126	534424,09040	3160246,4300
86	2969	533691,06042	3159000,7800	87	3009	533969,98051	3163284,6001	88	3049	534001,49040	3160730,4400	90	3088	534204,96039	3167857,5200	92	3127	534364,30043	3160190,6800
86	2970	533678,13045	3158994,3100	87	3010	533950,59041	3163303,9900	88	3050	533966,75044	3160713,4699	90	3089	534222,74046	3167851,8600	92	3128	534323,09044	3160163,2000
86	2971	533669,24040	3158987,0400	87	3011	533919,88042	3163318,5300	88	3051	533952,20046	3160698,1200	90	3090	534242,94042	3167858,3300	92	3129	534304,50048	3160134,1100
86	2953	533666,82046	3158978,9599	87	3012	533898,88048	3163321,7700	88	3052	533914,23040	3160621,3499	90	3091	534257,49044	3167865,6000	92	3130	534306,12040	3160121,9900
87	2972	533863,32041	3163331,4600	87	3013	533884,33045	3163321,7700	88	3053	533871,40047	3160556,7100	90	3092	534258,81885	3167868,6563	92	3131	534322,28043	3160117,9499
87	2973	533859,28044	3163347,6200	87	3014	533870,59041	3163325,8101	88	3015	533815,65044	3160495,3000	90	3093	534265,57043	3167884,1900	92	3132	534355,41042	3160112,3000
87	2974	533863,32041	3163368,6300	87	2972	533863,32041	3163331,4600	89	3054	533927,80042	3165018,9400	90	3094	534263,95039	3167902,7700	92	3133	534357,83039	3160103,4099
87	2975	533853,63039	3163403,3800	88	3015	533815,65044	3160495,3000	89	3055	533921,98044	3165006,0100	90	3095	534251,83050	3167921,3500	92	3134	534357,83037	3160087,2500
87	2976	533838,27037	3163420,3499	88	3016	533782,52047	3160458,9399	89	3056	533922,95043	3164988,2300	90	3096	534239,71042	3167930,2400	92	3135	534356,22040	3160079,1700
87	2977	533818,07044	3163435,7000	88	3017	533768,78046	3160428,2400	89	3057	533924,89048	3164971,7499	90	3097	534222,74041	3167931,8600	92	3136	534354,60047	3160065,4300
87	2978	533799,49051	3163440,5499	88	3018	533758,28041	3160401,5700	89	3058	533931,68048	3164961,0799	90	3098	534209,00041	3167928,6300	92	3137	534360,26040	3160059,7800
87	2979	533783,33046	3163444,5900	88	3019	533751,81051	3160386,2200	89	3059	533941,70042	3164955,5900	90	3099	534196,88045	3167915,6999	92	3138	534369,14038	3160054,1200
87	2980	533769,59041	3163454,2801	88	3020	533751,81052	3160373,2900	89	3060	533955,92042	3164951,3900	90	3085	534191,23042	3167906,8100	92	3139	534379,65038	3160046,0400
87	2981	533753,43034	3163461,5500	88	3021	533762,55650	3160357,5385	89	3061	533973,70039	3164947,8300	91	3100	534265,57050	3161420,8100	92	3140	534384,50050	3160040,3799
87	2982	533703,33046	3163463,9800	88	3022	533763,94042	3160355,5100	89	3062	534005,05040	3164947,8299	91	3101	534264,76038	3161409,5000	92	3141	534382,88047	3160032,3200
87	2983	533641,12045	3163465,5900	88	3023	533769,59033	3160350,6700	89	3063	534021,53046	3164956,5600	91	3102	534276,07040	3161405,4600	92	3142	534378,84044	3160023,4200
87	2984	533607,18042	3163461,5500	88	3024	533768,78042	3160337,7400	89	3064	534038,02037	3164957,5300	91	3103	534288,19042	3161408,6899	92	3143	534374,80048	3160011,3000
87	2985	533584,40042	3163452,1800	88	3025	533758,28038	3160315,1100	89	3065	534051,91041	3164953,9700	91	3104	534295,46045	3161415,9600	92	3144	534371,57048	3159982,2100
87	2986	533585,21044	3163436,8300	88	3026	533749,39039	3160297,3400	89	3066	534069,69052	3164948,1600	91	3105	534303,54050	3161426,4600	92	3145	534369,14042	3159962,8101
87	2987	533587,90521	3163433,5664	88	3027	533745,35042	3160278,7500	89	3067	534086,17044	3164941,0400	91	3106	534305,47869	3161430,3365	92	3146	534369,14049	3159951,5000
87	2988	533600,56043	3163418,2400	88	3028	533738,89045	3160252,8900	89	3068	534098,46046	3164939,1099	91	3107	534307,58039	3161434,5400	92	3147	534376,42044	3159944,2300
87	2989	533622,38047	3163407,7400	88	3029	533741,16039	3160231,4000	89	3069	534134,33042	3164941,6899	91	3108	534322,94041	3161455,5500	92	3148	534406,31043	3159938,5700
87	2990	533708,84044	3163404,5000	88	3030	533770,40042	3160225,4199	89	3070	534146,94037	3164959,7900	91	3109	534338,29038	3161483,8300	92	3149	534454,86757	3159932,0976
87	2991	533742,77047	3163402,0800	88	3031	533784,14045	3160240,7700	89	3071	534134,33039	3164988,5600	91	3110	534356,06044	3161512,1099	92	3150	534491,16040	3159927,2600
87	2992	533775,90044	3163393,9999	88	3032	533791,41041	3160254,5100	89	3072	534118,66041	3165026,7000	91	3111	534372,22034	3161537,1600	92	3151	534508,78047	3159931,6200
87	2993	533799,34042	3163375,4200	88	3033	533802,38063	3160266,7025	89	3073	534097,81039	3165039,3001	91	3112	534380,31040	3161549,2800	92	3152	534536,25043	3159951,0100
87	2994	533805,80037	3163360,0599	88	3034	533813,22038	3160278,7500	89	3074	534050,95046	3165046,0900	91	3113	534390,81049	3161584,0300	92	3153	534592,97047	3160012,1000
87	2995	533812,26045	3163332,5900	88	3035	533820,50035	3160306,2200	89	3075	534036,72043	3165046,7300	91	3114	534394,04044	3161601,8100	92	3154	534652,76048	3160086,4400
87	2996	533800,14046	3163298,6500	88	3036	533816,46049	3160324,0000	89	3076	534023,15050	3165043,1800	91	3115	534392,43045	3161611,5000	92	3155	534580,04047	3160126,8400
87	2997	533791,26045	3163270,3700	88	3037	533803,53041	3160343,3900	89	3077	534013,13044	3165036,7100	91	3116	534385,15037	3161613,1199	92	3156	534561,45043	3160151,8900
87	2998	533796,10045	3163244,5200	88	3038	533795,45036	3160361,1700	89	3078	534002,46051	3165025,7299	91	3117	534373,03044	3161609,8899	92	3157	534518,63037	3160193,0999
87	2999	533801,76040	3163234,0100	88	3039	533793,83050	3160376,5200	89	3079	533996,97041	3165021,8499	91	3118	534354,45045	3161596,9600	92	3158	534458,03041	3160263,4000
87	3000	533826,81047	3163228,3600	88	3040	533810,80049	3160410,4600	89	3080	533987,92034	3165019,5800	91	3119	534341,52050	3161578,3700	92	3126	534424,09040	3160246,4300
87	3001	533839,74037	3163228,3600	88	3041	533841,51042	3160444,3999	89	3081	533980,16039	3165018,9400	91	3120	534311,62049	3161558,9800	93	3159	534583,12041	3159461,3499
87	3002	533859,94037	3163240,4800	88	3042	533875,44047	3160464,6000	89	3082	533965,94039	3165022,4900	91	3121	534288,19038	3161526,6600	93	3160	534569,38039	3159441,9600
87	3003	533898,72041	3163253,3999	88	3043	533922,16043	3160487,5400	89	3083	533945,90043	3165024,4301	91	3122	534278,49048	3161491,1099	93	3161	534571,81044	3159433,8800
87	3004	533929,58044	3163260,3599	88	3044	533985,62761	3160617,3021	89	3084	533933,30039	3165021,2000	91	3123	534277,69036	3161467,6699	93	3162	534611,40048	3159404,7899
87	3005	533934,47602	3163260,3600	88	3045	533994,88039	3160636,2200	89	3054	533927,80042	3165018,9400	91	3124	534272,84042	3161450,7000	93	3163	534620,89768	3159400,1386

Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты		Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты		Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты		Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты					
		X	Y			X	Y			X	Y			X	Y				
93	3164	534650,99051	3159385,4000	94	3204	534811,13034	3160556,7100	96	3243	535826,67043	3158597,5700	98	3282	536270,42047	3162579,1901	100	3321	536399,71037	3176213,7799
93	3165	534815,83045	3159536,5000	94	3205	534812,75043	3160544,5900	96	3244	535843,64037	3158582,2199	98	3283	536258,30049	3162593,7400	100	3322	536396,47038	3176233,9800
93	3166	534944,31034	3159674,6700	94	3206	534829,72041	3160524,3899	96	3245	535857,37050	3158564,4500	98	3284	536236,49037	3162608,2800	100	3323	536394,86040	3176263,0700
93	3167	534985,51051	3159729,6199	94	3207	534855,57042	3160514,6901	96	3246	535883,23040	3158545,0500	98	3285	536213,05038	3162609,0901	100	3324	536379,51042	3176263,0700
93	3168	534987,13042	3159744,1600	94	3208	534904,06044	3160505,8100	96	3247	535908,28041	3158528,0800	98	3274	536205,63047	3162599,7100	100	3325	536361,73040	3176254,9800
93	3169	534980,67046	3159758,7000	94	3209	534930,72041	3160490,4500	96	3248	535948,68043	3158493,3400	99	3286	536302,57933	3176466,5888	100	3326	536359,62069	3176246,9641
93	3170	534968,55042	3159766,7800	94	3210	534965,47038	3160458,9400	96	3249	535970,49038	3158484,4500	99	3287	536298,52189	3176461,2121	100	3327	536357,69045	3176239,6299
93	3171	534952,39047	3159772,4400	94	3211	535001,83044	3160441,1600	96	3250	535987,46047	3158482,8400	99	3288	536304,21043	3176452,4600	100	3328	536356,88048	3176221,0500
93	3172	534925,72048	3159770,8200	94	3212	535024,16034	3160437,3845	96	3251	536001,20035	3158484,4500	99	3289	536320,52038	3176428,7100	100	3329	536369,00035	3176199,2300
93	3173	534890,98042	3159754,6600	94	3213	535014,60848	3160445,3912	96	3252	535993,12042	3158510,3100	99	3290	536344,76038	3176426,2900	100	3330	536376,27045	3176184,6900
93	3174	534840,88045	3159720,7300	94	3214	534977,12428	3160478,4407	96	3253	535951,91049	3158566,8700	99	3291	536360,11048	3176432,7500	100	3331	536376,27043	3176172,5700
93	3175	534784,32045	3159664,9700	94	3215	534930,62300	3160524,4727	96	3254	535931,71050	3158598,3800	99	3292	536369,00042	3176447,2900	100	3332	536371,92501	3176162,7825
93	3176	534653,42040	3159532,4600	94	3216	534887,23201	3160573,4474	96	3255	535920,40043	3158613,7400	99	3293	536369,00037	3176467,4900	100	3333	536369,81047	3176158,0200
93	3177	534602,51036	3159484,7799	94	3178	534847,13696	3160625,1552	96	3256	535894,54050	3158627,4700	99	3294	536364,15043	3176487,7000	100	3334	536360,92045	3176151,5600
93	3159	534583,12041	3159461,3499	95	3217	535174,59042	3164097,7900	96	3257	535875,15039	3158642,8201	99	3295	536327,32081	3176510,1128	100	3335	536350,42039	3176153,1699
94	3178	534847,13696	3160625,1552	95	3218	535173,78041	3164160,0100	96	3258	535850,10042	3158654,1400	99	3296	536316,45221	3176489,3121	100	3336	536340,72042	3176162,0599
94	3179	534810,50947	3160679,3746	95	3219	535174,59045	3164214,1400	96	3259	535823,43046	3158663,0200	99	3297	536315,86615	3176488,1993	100	3337	536334,26045	3176181,4500
94	3180	534777,50666	3160735,8734	95	3220	535168,94046	3164258,5899	96	3260	535800,00039	3158668,6800	99	3298	536309,56571	3176477,1832	100	3338	536334,26041	3176198,4200
94	3181	534763,63200	3160763,6522	95	3221	535166,51038	3164280,4000	96	3261	535779,80048	3158665,4500	99	3286	536302,57933	3176466,5888	100	3339	536331,02044	3176208,9300
94	3182	534747,15044	3160767,9300	95	3222	535162,38784	3164299,4815	97	3261	536098,97053	3162775,0500	100	3299	536437,68039	3175805,7200	100	3340	536319,71037	3176218,6200
94	3183	534707,55036	3160781,6600	95	3223	535160,05045	3164310,3000	97	3262	536098,97045	3162753,2400	100	3300	536429,60048	3175816,2299	100	3341	536308,40039	3176228,3200
94	3184	534680,08043	3160784,8900	95	3224	535145,50045	3164319,1900	97	3263	536109,47046	3162737,8900	100	3301	536430,41041	3175833,2000	100	3342	536293,86043	3176233,9799
94	3185	534642,91039	3160780,0499	95	3225	535139,82962	3164321,0793	97	3264	536120,79046	3162733,8500	100	3302	536440,11040	3175848,5500	100	3343	536286,58035	3176227,5100
94	3186	534626,75044	3160758,2300	95	3226	535126,11040	3164325,6500	97	3265	536129,59010	3162733,0100	100	3303	536442,53049	3175855,0100	100	3344	536283,35047	3176210,5400
94	3187	534593,77040	3160698,9200	95	3227	535109,95044	3164327,2699	97	3266	536137,76040	3162732,2300	100	3304	536440,92034	3175863,0900	100	3345	536297,90043	3176177,4100
94	3188	534630,14040	3160673,8700	95	3228	535092,17049	3164324,0399	97	3267	536158,76046	3162741,9299	100	3305	536432,03046	3175872,7900	100	3346	536318,90044	3176158,0200
94	3189	534664,07052	3160664,9900	95	3229	535018,64047	3164240,8100	97	3268	536174,92041	3162760,5099	100	3306	536415,06046	3175875,2100	100	3347	536321,33036	3176132,9700
94	3190	534685,89035	3160668,2200	95	3230	534958,85049	3164151,9300	97	3269	536175,73043	3162773,4400	100	3307	536401,32049	3175874,4100	100	3348	536316,48047	3176101,4600
94	3191	534704,47051	3160673,0700	95	3231	534940,42035	3164119,2900	97	3270	536170,08050	3162788,7900	100	3308	536391,63051	3175882,4900	100	3349	536312,20465	3176090,5043
94	3192	534722,25041	3160677,9099	95	3232	534928,30047	3164090,2000	97	3271	536155,53044	3162798,4899	100	3309	536388,39040	3175903,4900	100	3350	536303,55045	3176068,3299
94	3193	534740,84046	3160684,3800	95	3233	534928,98029	3164089,8368	97	3272	536142,60047	3162801,7200	100	3310	536387,59036	3175921,2700	100	3351	536287,39050	3176040,0500
94	3194	534754,57038	3160683,5700	95	3234	534944,58926	3164081,4991	97	3273	536119,17051	3162794,4500	100	3311	536377,89043	3175934,2000	100	3352	536272,85047	3176025,5100
94	3195	534768,31037	3160669,8301	95	3235	534968,55036	3164068,6999	97	3261	536098,97053	3162775,0500	100	3312	536367,39048	3175942,2800	100	3353	536271,28260	3176025,1173
94	3196	534777,20041	3160648,8299	95	3236	535051,77035	3164055,7700	98	3274	536205,63047	3162599,7100	100	3313	536347,99047	3175947,1300	100	3354	536263,15040	3176023,0800
94	3197	534787,70043	3160637,5100	95	3237	535116,41050	3164035,5700	98	3275	536202,55043	3162653,0300	100	3314	536395,67045	3176013,3899	100	3355	536253,45047	3176012,5700
94	3198	534812,75043	3160631,0500	95	3238	535184,29051	3164033,9500	98	3276	536218,71040	3162533,9400	100	3315	536411,83047	3176064,2900	100	3356	536250,22046	3176002,8000
94	3199	534840,22041	3160623,7800	95	3217	535174,59042	3164097,7900	98	3277	536228,41050	3162525,0600	100	3316	536411,83038	3176095,8000	100	3357	536247,65228	3175976,3722
94	3200	534844,26051	3160614,0799	96	3239	535779,80048	3158665,4500	98	3278	536244,57036	3162517,7800	100	3317	536408,59043	3176126,5100	100	3358	536246,99041	3175969,7499
94	3201	534837,80035	3160601,9600	96	3240	535771,72047	3158658,1800	98	3279	536259,92044	3162515,3600	100	3318	536406,17047	3176156,4100	100	3359	536242,14033	3175940,6600
94	3202	534826,49045	3160586,6099	96	3241	535778,99046	3158635,5499	98	3280	536263,15047	3162524,2501	100	3319	536402,99273	3176173,8773	100	3360	536238,95373	3175931,8926
94	3203	534815,17040	3160572,0600	96	3242	535801,62043	3158615,3500	98	3281	536272,04038	3162551,7199	100	3320	536401,32036	3176183,0700	100	3361	536232,45041	3175913,9999

Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты		Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты		Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты		Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты					
		X	Y			X	Y			X	Y			X	Y				
100	3362	536220,56779	3175908,0628	100	3403	536427,99038	3175623,9200	101	3443	537163,72045	3165175,4700	103	3482	537747,49048	3177609,2300	105	3521	538592,53036	3165004,3900
100	3363	536211,67686	3175851,3091	100	3404	536422,33038	3175637,6600	101	3444	537182,24037	3165160,4700	103	3483	537728,90039	3177601,9600	105	3522	538607,07038	3164988,2300
100	3364	536211,18838	3175848,3374	100	3405	536415,06040	3175644,1201	101	3445	537202,07044	3165149,5100	103	3472	537719,21047	3177592,2599	105	3523	538620,81043	3164971,2600
100	3365	536208,64004	3175835,9053	100	3406	536414,25039	3175653,0100	101	3446	537215,00046	3165135,7800	104	3484	538571,53049	3162035,9500	105	3524	538636,97037	3164963,9900
100	3366	536205,30821	3175823,6600	100	3407	536420,72043	3175669,1700	101	3447	537228,74042	3165117,1899	104	3485	538516,51040	3161988,7700	105	3525	538659,60042	3164957,5299
100	3367	536201,12003	3175811,4224	100	3408	536436,55159	3175676,8821	101	3448	537238,38041	3165104,4900	104	3486	538464,21042	3161950,5500	105	3526	538686,26045	3164953,4899
100	3368	536175,34403	3175743,6196	100	3409	536452,23044	3175684,5199	101	3449	537252,17044	3165091,3400	104	3487	538396,98040	3161869,3199	105	3527	538685,45044	3164976,1100
100	3369	536170,66164	3175732,3508	100	3410	536489,40044	3175695,0200	101	3450	537261,87039	3165082,4499	104	3488	538378,15051	3161854,4800	105	3528	538680,60038	3164999,5400
100	3370	536165,07255	3175720,9573	100	3411	536511,21048	3175705,5299	101	3451	537277,22048	3165070,3300	104	3489	538309,87052	3161740,4600	105	3512	538675,76041	3165027,8200
100	3371	536158,77221	3175709,9412	100	3412	536516,56662	3175710,4195	101	3452	537289,11044	3165062,8900	104	3490	538308,26037	3161726,7300	106	3529	539031,97284	3162211,8691
100	3372	536151,78584	3175699,3468	100	3413	536529,80047	3175722,5000	101	3453	537295,28637	3165061,8909	104	3491	538313,91045	3161722,6900	106	3530	539021,17035	3162199,4500
100	3373	536151,34014	3175698,7182	100	3414	536533,50015	3175726,7296	101	3454	537303,08047	3165060,6300	104	3492	538329,27051	3161727,5401	106	3531	539033,05050	3162171,9500
100	3374	536137,20185	3175678,8542	100	3415	536541,11046	3175735,4300	101	3455	537312,19099	3165070,0316	104	3493	538353,51050	3161749,3500	106	3532	539054,06045	3162171,1400
100	3375	536171,84040	3175699,0601	100	3416	536545,15045	3175751,5900	101	3456	537333,14039	3165091,6500	104	3494	538369,77212	3161763,8962	106	3533	539088,81045	3162187,3000
100	3376	536205,78040	3175735,4300	100	3417	536545,96042	3175766,1300	101	3457	537334,59042	3165109,1100	104	3495	538401,19039	3161792,0000	106	3534	539124,36042	3162213,9700
100	3377	536226,79041	3175745,1200	100	3418	536540,30045	3175777,4400	101	3458	537325,70048	3165122,8499	104	3496	538409,27858	3161794,0720	106	3535	539177,69040	3162263,2600
100	3378	536237,65717	3175742,0805	100	3419	536525,76034	3175783,0999	101	3459	537315,20043	3165134,9700	104	3497	538430,27036	3161799,4500	106	3536	539226,98041	3162302,0401
100	3379	536246,99041	3175739,4700	100	3420	536514,45044	3175783,9100	101	3428	537305,50046	3165141,4300	104	3498	538486,02042	3161832,5799	106	3537	539256,88037	3162331,1299
100	3380	536255,07037	3175728,9600	100	3421	536510,41050	3175793,6000	102	3460	537420,12049	3164963,9000	104	3499	538529,66050	3161872,1700	106	3538	539259,30047	3162345,6699
100	3381	536256,69047	3175713,6100	100	3422	536507,17039	3175806,5300	102	3461	537409,31051	3164953,1600	104	3500	538545,82042	3161902,8800	106	3539	539242,33041	3162363,4500
100	3382	536246,99045	3175695,8300	100	3423	536501,52035	3175817,0399	102	3462	537409,58048	3164947,8300	104	3501	538541,78048	3161920,6500	106	3540	539214,05042	3162363,4500
100	3383	536238,10041	3175684,5199	100	3424	536493,44042	3175821,0799	102	3463	537491,04044	3164900,2200	104	3502	538545,82045	3161944,0900	106	3541	539189,81043	3162357,7901
100	3384	536225,98041	3175668,3600	100	3425	536478,08042	3175818,6500	102	3464	537539,68036	3164873,2900	104	3503	538566,02048	3161960,2500	106	3542	539172,84047	3162350,5200
100	3385	536221,13047	3175659,4700	100	3426	536461,92043	3175810,5700	102	3465	537550,99043	3164871,0700	104	3504	538594,30047	3161995,8000	106	3543	539099,55043	3162289,5600
100	3386	536219,52049	3175651,3900	100	3427	536449,00047	3175804,9200	102	3466	537558,26048	3164880,7600	104	3505	538609,65048	3162019,2300	106	3529	539031,97284	3162211,8691
100	3387	536221,94035	3175641,7000	100	3299	536437,68039	3175805,7200	102	3467	537583,35052	3164933,2500	104	3506	538611,98524	3162027,8072	107	3544	539457,92040	3165831,0000
100	3388	536232,45037	3175644,1200	101	3428	537305,50046	3165141,4300	102	3468	537605,48036	3164988,2300	104	3507	538612,07045	3162028,1199	107	3545	539419,95047	3165858,4699
100	3389	536239,72047	3175651,3899	101	3429	537295,00049	3165157,5900	102	3469	537621,56048	3165022,3900	104	3508	538612,07050	3162033,7800	107	3546	539417,72090	3165859,4611
100	3390	536248,61042	3175653,8200	101	3430	537295,64044	3165175,3700	102	3470	537615,89036	3165027,2900	104	3509	538603,99043	3162039,4299	107	3547	539398,13038	3165868,1700
100	3391	536253,45043	3175647,3500	101	3431	537291,12037	3165183,7700	102	3471	537485,73044	3164985,8600	104	3510	538603,70037	3162047,1900	107	3548	539382,61042	3165871,2000
100	3392	536255,07046	3175632,8100	101	3432	537285,30052	3165190,8900	102	3460	537420,12049	3164963,9000	104	3511	538598,64959	3162045,4254	107	3549	539369,04041	3165874,6299
100	3393	536259,92039	3175619,0700	101	3433	537277,34047	3165196,1200	103	3472	537719,21047	3177592,2599	104	3484	538571,53049	3162035,9500	107	3550	539352,07036	3165757,4700
100	3394	536273,66049	3175612,6100	101	3434	537269,84044	3165200,5400	103	3473	537717,44038	3177569,9600	105	3512	538675,76041	3165027,8200	107	3551	539338,34038	3165674,2400
100	3395	536293,05044	3175613,4100	101	3435	537258,41038	3165205,4300	103	3474	537742,98787	3177562,5737	105	3513	538674,95043	3165050,4500	107	3552	539335,91053	3165631,4200
100	3396	536326,98041	3175615,8399	101	3436	537234,72042	3165215,4900	103	3475	537766,07038	3177555,9000	105	3514	538675,76043	3165080,3400	107	3553	539331,06036	3165599,1000
100	3397	536367,39044	3175601,2900	101	3437	537212,12042	3165218,7299	103	3476	537795,97038	3177554,2900	105	3515	538671,72038	3165085,1900	107	3554	539328,64045	3165572,4300
100	3398	536388,39048	3175594,8300	101	3438	537182,47042	3165221,2000	103	3477	537829,10045	3177562,3700	105	3516	538619,19044	3165072,2600	107	3555	539327,02042	3165529,6100
100	3399	536410,21049	3175592,4100	101	3439	537169,31049	3165221,5300	103	3478	537835,41048	3177572,3801	105	3517	538584,45043	3165058,5300	107	3556	539318,42039	3165455,6200
100	3400	536419,91042	3175597,2500	101	3440	537159,69040	3165218,8801	103	3479	537836,37033	3177591,4599	105	3518	538566,67040	3165048,8300	107	3557	539308,99041	3165415,2200
100	3401	536425,56041	3175605,3300	101	3441	537150,36040	3165212,5400	103	3480	537814,56044	3177611,6600	105	3519	538562,63041	3165039,1400	107	3558	539315,05044	3165399,7300
100	3402	536426,42068	3175611,9110	101	3442	537149,65042	3165197,0600	103	3481	537774,15044	3177610,0400	105	3520	538574,75050	3165016,5100	107	3559	539329,19038	3165391,6500

Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты		Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты		Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты		Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты					
		X	Y			X	Y			X	Y			X	Y				
107	3560	539345,36035	3165389,6300	107	3601	539599,48041	3165699,7800	108	3641	540120,34370	3178640,9713	108	3682	540224,23764	3178840,8504	110	3721	545881,71045	3152897,7799
107	3561	539360,17047	3165387,6100	107	3602	539531,45040	3165773,6300	108	3642	540119,72937	3178647,2200	108	3683	540213,81394	3178833,6116	110	3722	545880,09044	3152882,4300
107	3562	539371,62050	3165390,3100	107	3544	539457,92040	3165831,0000	108	3643	540119,90298	3178653,4964	108	3603	540209,77997	3178831,0637	110	3723	545880,90046	3152863,0300
107	3563	539387,10046	3165387,6100	108	3603	540209,77997	3178831,0637	108	3644	540120,86204	3178659,7015	109	3684	540912,36049	3178836,1300	110	3724	545892,21043	3152846,0700
107	3564	539401,92036	3165383,5700	108	3604	540062,76538	3178740,6435	108	3645	540122,59109	3178665,7375	109	3685	540909,94041	3178816,7400	110	3725	545905,95038	3152841,2200
107	3565	539414,71045	3165379,5300	108	3605	540055,93748	3178736,6281	108	3646	540125,06310	3178671,5092	109	3686	540933,37040	3178779,5700	110	3726	545927,76044	3152837,1800
107	3566	539422,12037	3165375,4900	108	3606	540044,68141	3178730,7671	108	3647	540128,23903	3178676,9256	109	3687	540982,66044	3178748,0600	110	3727	545962,51042	3152861,4200
107	3567	539423,46045	3165369,4300	108	3607	540033,07615	3178725,6318	108	3648	540132,06875	3178681,9013	109	3688	541028,72041	3178731,0900	110	3728	545979,48050	3152883,2400
107	3568	539423,46043	3165360,0000	108	3608	540021,16859	3178721,2429	108	3649	540135,86607	3178685,7922	109	3689	541078,82036	3178726,2400	110	3729	545977,58717	3152896,4989
107	3569	539423,46043	3165344,5200	108	3609	540016,60664	3178719,7844	108	3650	540175,57929	3178722,2864	109	3690	541104,67038	3178727,8600	110	3730	545976,25045	3152905,8600
107	3570	539413,36034	3165308,1600	108	3610	539945,33393	3178697,9361	108	3651	540212,26189	3178765,9910	109	3691	541116,22887	3178734,0596	110	3731	545964,13043	3152934,9500
107	3571	539364,19040	3165229,0200	108	3611	539937,73395	3178695,7696	108	3652	540212,93055	3178766,7711	109	3692	541129,17180	3178741,0019	110	3732	545954,43040	3152950,3000
107	3572	539358,54041	3165199,1200	108	3612	539928,44290	3178693,5545	108	3653	540216,19678	3178770,1669	109	3693	541137,80043	3178745,6300	110	3733	545936,65048	3152954,3400
107	3573	539341,57034	3165176,4999	108	3613	539777,92898	3178661,4569	108	3654	540277,98458	3178828,6241	109	3694	541161,24040	3178770,6800	110	3734	545918,67383	3152947,6000
107	3574	539320,56035	3165158,7200	108	3614	539789,21047	3178649,4800	108	3655	540279,14136	3178829,6845	109	3695	541169,32043	3178790,8799	110	3735	545917,26048	3152947,0700
107	3575	539313,29045	3165154,6800	108	3615	539814,26044	3178639,7800	108	3656	540282,30512	3178832,2716	109	3696	541177,40036	3178819,9700	110	3736	545905,14043	3152929,2899
107	3576	539310,05039	3165148,2200	108	3616	539836,89039	3178636,5500	108	3657	540321,40481	3178861,6606	109	3697	541184,67049	3178849,8700	110	3737	545890,59047	3152914,7500
107	3577	539310,86046	3165138,5200	108	3617	539867,59040	3178639,7800	108	3658	540323,18788	3178862,9406	109	3698	541185,25633	3178851,8480	110	3738	545881,71045	3152897,7799
107	3578	539324,60052	3165132,8700	108	3618	539887,79047	3178647,8600	108	3659	540328,58018	3178866,1569	109	3699	541128,97932	3178897,6622	111	3739	546009,37045	3153218,5600
107	3579	539345,61044	3165124,7900	108	3619	539903,95038	3178646,2499	108	3660	540334,36995	3178868,6855	109	3700	541117,76853	3178903,5762	111	3740	546007,76034	3153195,9400
107	3580	539363,38041	3165121,5500	108	3620	539928,19042	3178636,5500	108	3661	540360,43195	3178878,1328	109	3701	541094,17042	3178903,2000	111	3741	546018,26047	3153187,8600
107	3581	539381,97040	3165117,5100	108	3621	539945,16038	3178625,2400	108	3662	540366,38138	3178879,8804	109	3702	541077,31337	3178899,8267	111	3742	546053,82049	3153190,2800
107	3582	539404,59040	3165102,9700	108	3622	539960,51037	3178612,3100	108	3663	540368,37765	3178880,2919	109	3703	541058,15345	3178895,9925	111	3743	546092,60049	3153212,9100
107	3583	539425,60044	3165094,0800	108	3623	539968,77999	3178596,5244	108	3664	540401,35180	3178886,3908	109	3704	541041,65043	3178892,6900	111	3744	546104,90054	3153225,4123
107	3584	539446,61039	3165086,8099	108	3624	539969,40045	3178595,3400	108	3665	540403,64104	3178886,7595	109	3705	541008,52040	3178895,1200	111	3745	546117,24687	3153237,9613
107	3585	539467,62049	3165084,3800	108	3625	539977,48040	3178581,6000	108	3666	540466,51233	3178895,3959	109	3706	541007,03433	3178895,8024	111	3746	546141,89042	3153263,0100
107	3586	539497,52043	3165082,7700	108	3626	539988,79042	3178577,5599	108	3667	540457,18431	3178898,7274	109	3707	541006,99844	3178894,5042	111	3747	546159,67037	3153292,0900
107	3587	539518,52036	3165085,1900	108	3627	539995,26051	3178585,6400	108	3668	540454,31598	3178899,8525	109	3708	541006,03932	3178888,2991	111	3748	546162,09042	3153320,3800
107	3588	539529,03048	3165092,4700	108	3628	540001,72042	3178591,2999	108	3669	540449,36337	3178902,3061	109	3709	541004,31023	3178882,2630	111	3749	546155,63049	3153344,6200
107	3589	539539,10224	3165100,1667	108	3629	540016,27041	3178589,6800	108	3670	540402,25401	3178928,9836	109	3710	541001,83821	3178876,4913	111	3750	546141,89042	3153358,3500
107	3590	539542,77045	3165102,9700	108	3630	540031,62043	3178583,2200	108	3671	540401,60156	3178929,3595	109	3711	540998,66230	3178871,0750	111	3751	546127,09670	3153359,5860
107	3591	539578,32038	3165110,2400	108	3631	540051,82040	3178585,6400	108	3672	540397,15495	3178932,2958	109	3712	540994,83262	3178866,0994	111	3752	546122,50042	3153359,9700
107	3592	539594,48036	3165118,3200	108	3632	540061,52048	3178598,5700	108	3673	540357,48676	3178961,6430	109	3713	540990,40955	3178861,6430	111	3753	546105,53040	3153346,2300
107	3593	539614,60297	3165154,9900	108	3633	540075,25036	3178601,8000	108	3674	540348,11300	3178950,6837	109	3714	540985,46270	3178857,7761	111	3754	546097,45136	3153336,3995
107	3594	539667,20046	3165250,8400	108	3634	540092,22037	3178601,8000	108	3675	540343,59423	3178945,5793	109	3715	540980,07030	3178854,5597	111	3755	546086,94043	3153323,6100
107	3595	539707,60041	3165330,8301	108	3635	540104,34046	3178600,1900	108	3676	540334,72886	3178936,4986	109	3716	540974,31730	3178852,0445	111	3756	546067,55041	3153297,7500
107	3596	539720,53038	3165390,6301	108	3636	540121,31050	3178609,0799	108	3677	540327,38453	3178929,7820	109	3717	540968,29437	3178850,2702	111	3757	546047,35050	3153275,9300
107	3597	539729,42035	3165429,4100	108	3637	540129,72871	3178619,0276	108	3678	540294,73986	3178901,3868	109	3718	540962,09660	3178849,2648	111	3758	546031,19040	3153249,2699
107	3598	539726,99046	3165463,3499	108	3638	540126,75684	3178623,3656	108	3679	540292,07537	3178899,0691	109	3719	540955,64674	3178849,0496	111	3759	546015,84037	3153232,3000
107	3599	539717,36035	3165482,1338	108	3639	540123,88537	3178628,9493	108	3680	540236,26025	3178850,5194	109	3720	540917,31934	3178850,3784	111	3760	546009,37045	3153218,5600
107	3600	539661,70047	3165590,7000	108	3640	540121,73624	3178634,8489	108	3681	540234,18124	3178848,7357	109	3684	540912,36049	3178836,1300	112	3759	545973,01044	3153538,5400

Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты		Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты		Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты		Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты					
		X	Y			X	Y			X	Y			X	Y				
112	3760	545968,17036	3153515,1099	113	3800	545980,29044	3152654,5600	114	3840	546486,92033	3153189,4799	115	3880	546695,39039	3152576,1900	116	3920	546366,52046	3153045,6500
112	3761	545974,63046	3153486,8301	113	3801	545990,26989	3152626,8315	114	3841	546486,11034	3153208,8700	115	3881	546704,27047	3152590,7300	116	3921	546356,82048	3153061,8099
112	3762	545988,37046	3153460,1599	113	3802	546034,56921	3152619,9985	114	3842	546475,60042	3153227,4500	115	3882	546712,35036	3152612,5499	116	3922	546347,94038	3153090,0900
112	3763	546012,61041	3153436,7300	113	3803	546074,54225	3152613,8516	114	3843	546452,98034	3153256,5401	115	3883	546711,91900	3152626,0577	116	3923	546341,47038	3153121,6000
112	3764	546040,89035	3153417,3400	113	3804	546239,50094	3152588,4141	114	3844	546433,59048	3153281,5899	115	3884	546711,55043	3152637,5999	116	3924	546331,78042	3153140,9900
112	3765	546066,74042	3153403,6000	113	3805	546263,66403	3152584,5886	114	3845	546419,85043	3153302,5999	115	3885	546710,12052	3152639,7986	116	3925	546320,46043	3153151,4999
112	3766	546093,41039	3153398,7500	113	3806	546272,79041	3152602,8500	114	3846	546404,50035	3153310,6800	115	3887	546701,04045	3152653,7600	116	3926	546301,07043	3153155,5400
112	3767	546123,31038	3153399,5600	113	3807	546280,87037	3152626,2800	114	3847	546390,76043	3153308,2600	115	3886	546728,51036	3153093,3200	116	3927	546280,06039	3153157,1600
112	3768	546143,51046	3153399,5600	113	3808	546285,72046	3152651,3300	114	3848	546375,41041	3153301,7900	115	3887	546721,24041	3153105,4400	116	3928	546260,67045	3153154,7299
112	3769	546158,05037	3153401,1799	113	3809	546284,91046	3152675,5700	114	3849	546363,29044	3153298,5599	115	3888	546723,67046	3153119,1800	116	3929	546253,97744	3153151,2238
112	3770	546170,17041	3153414,1100	113	3810	546275,21043	3152690,9300	114	3850	546350,36037	3153305,0200	115	3889	546727,71048	3153143,4200	116	3930	546243,70047	3153145,8400
112	3771	546168,30347	3153429,0517	113	3811	546260,67043	3152711,1300	114	3851	546333,39040	3153321,9900	115	3890	546721,24052	3153167,6600	116	3931	546228,68009	3153135,5655
112	3772	546166,94050	3153439,9601	113	3812	546250,17044	3152726,4800	114	3852	546321,36060	3153334,9846	115	3891	546708,31045	3153179,7800	116	3932	546228,35052	3153135,3400
112	3773	546156,43049	3153444,0000	113	3813	546231,58042	3152732,1300	114	3853	546313,19040	3153343,8100	115	3892	546689,73045	3153180,5900	116	3933	546207,34050	3153113,5200
112	3774	546088,56051	3153486,0200	113	3814	546211,38037	3152733,7500	114	3854	546300,26051	3153354,3099	115	3893	546675,99040	3153169,2800	116	3934	546190,37042	3153087,6700
112	3775	546053,82041	3153515,9200	113	3815	546189,56043	3152724,0500	114	3855	546294,74396	3153355,1833	115	3894	546662,26042	3153162,0000	116	3935	546175,83044	3153055,3400
112	3776	546023,11048	3153539,3500	113	3816	546168,55039	3152707,0900	114	3856	546284,91043	3153356,7400	115	3895	546636,40046	3153166,0400	116	3936	546167,75043	3153014,9401
112	3777	546018,86311	3153542,4796	113	3817	546145,93046	3152689,3099	114	3822	546275,21042	3153347,0399	115	3896	546634,39848	3153166,4571	116	3937	546158,86043	3152968,0800
112	3778	546007,76033	3153550,6601	113	3818	546120,07036	3152674,7700	115	3857	546701,04045	3152653,7600	116	3897	546617,01035	3153170,0800	116	3938	546147,55044	3152918,7899
112	3779	545991,60045	3153553,8899	113	3819	546092,60049	3152673,1500	115	3858	546688,11037	3152655,3700	116	3898	546589,53039	3153162,8100	116	3939	546144,31044	3152874,3500
112	3780	545988,63255	3153551,4393	113	3820	546073,21046	3152680,4200	115	3859	546671,95046	3152654,5599	116	3899	546577,41041	3153140,1899	116	3940	546143,51041	3152851,7199
112	3759	545973,01044	3153538,5400	113	3821	546061,90042	3152697,3901	115	3860	546671,45700	3152654,4162	116	3900	546575,80044	3153112,7100	116	3941	546150,78041	3152831,5199
113	3781	546049,78049	3152718,4000	113	3781	546049,78049	3152718,4000	115	3861	546670,00494	3152653,9931	116	3901	546581,45049	3153069,8900	116	3942	546160,47042	3152816,9800
113	3782	546042,50040	3152734,5600	114	3822	546275,21042	3153347,0399	115	3862	546658,27028	3152650,5738	116	3902	546590,34043	3153043,2199	116	3943	546177,44036	3152805,6700
113	3783	546053,82045	3152771,7300	114	3823	546271,98042	3153329,2600	115	3863	546652,56044	3152648,9100	116	3903	546604,08045	3153016,5600	116	3944	546195,22043	3152801,6200
113	3784	546061,90036	3152799,1999	114	3824	546277,64048	3153307,4499	115	3864	546636,40046	3152633,5600	116	3904	546605,61022	3153012,1578	116	3945	546223,50043	3152804,0500
113	3785	546068,36040	3152835,5600	114	3825	546286,27048	3153276,0200	115	3865	546625,09047	3152617,4000	116	3905	546610,54048	3152997,9700	116	3946	546241,28041	3152806,4699
113	3786	546065,94034	3152863,0300	114	3826	546303,11051	3153256,4900	115	3866	546616,20039	3152598,0000	116	3906	546608,12045	3152981,8100	116	3947	546262,29035	3152802,4300
113	3787	546056,24043	3152888,0800	114	3827	546321,96047	3153241,6800	115	3867	546613,89209	3152582,9850	116	3907	546598,42035	3152970,5000	116	3948	546289,76040	3152787,5800
113	3788	546046,54045	3152897,7799	114	3828	546338,80041	3153222,8200	115	3868	546612,97046	3152576,9899	116	3908	546583,07043	3152968,0800	116	3949	546309,96036	3152772,5400
113	3789	546024,73041	3152887,2800	114	3829	546354,28037	3153200,6000	115	3869	546614,58045	3152555,1799	116	3909	546562,87042	3152976,9701	116	3950	546326,12038	3152753,1400
113	3790	546015,47318	3152878,0227	114	3830	546365,06045	3153179,7300	115	3870	546613,80095	3152544,2239	116	3910	546548,33042	3152995,5501	116	3951	546339,86049	3152736,9800
113	3791	546007,76038	3152870,3100	114	3831	546372,46049	3153171,6500	115	3871	546612,97049	3152532,5499	116	3911	546532,17042	3153002,8200	116	3952	546360,06044	3152731,3300
113	3792	545993,21051	3152856,5699	114	3832	546385,93041	3153156,8300	115	3872	546611,85425	3152529,4487	116	3912	546511,96046	3153013,3300	116	3953	546382,68040	3152733,7501
113	3793	545981,09043	3152837,1799	114	3833	546402,88048	3153149,8800	115	3873	546636,20598	3152525,5931	116	3913	546499,04034	3153028,6800	116	3954	546396,42039	3152750,7200
113	3794	545974,63038	3152807,2800	114	3834	546421,47044	3153138,5700	115	3874	546658,68824	3152522,0335	116	3914	546467,52049	3153055,3400	116	3955	546412,58037	3152759,6100
113	3795	545969,78049	3152773,3400	114	3835	546440,05041	3153136,1500	115	3875	546662,22089	3152521,4742	116	3915	546452,98038	3153061,8099	116	3956	546440,05043	3152755,5701
113	3796	545964,93039	3152749,9100	114	3836	546462,68040	3153139,3800	115	3876	546678,37013	3152518,9205	116	3916	546432,78045	3153060,1900	116	3957	546457,02042	3152738,6000
113	3797	545963,32036	3152716,7800	114	3837	546465,26456	3153142,8641	115	3877	546694,33752	3152516,3955	116	3917	546419,04045	3153055,3400	116	3958	546464,29041	3152722,4399
113	3798	545962,51049	3152694,9699	114	3838	546481,26046	3153164,4300	115	3878	546694,58049	3152526,0900	116	3918	546406,92040	3153052,1100	116	3959	546464,29042	3152703,8500
113	3799	545968,97041	3152673,1500	114	3839	546482,12948	3153168,2762	115	3879	546689,73042	3152555,1799	116	3919	546383,49045	3153044,8400	116	3960	546461,18918	3152697,6474

Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты		Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты		Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты		Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты					
		X	Y			X	Y			X	Y			X	Y				
116	3961	546456,84417	3152688,9576	116	4002	546680,03048	3152992,3199	117	4042	546422,96045	3153602,5899	117	4083	546633,98048	3153316,3400	118	4123	546772,15047	3154033,0500
116	3962	546456,21037	3152687,6900	116	4003	546693,77036	3152996,3599	117	4043	546474,81036	3153609,3300	117	4084	546638,02046	3153304,2200	118	4124	546768,92040	3154012,0400
116	3963	546450,74091	3152679,3051	116	4004	546709,93044	3152997,9699	117	4044	546492,32048	3153607,9800	117	4085	546652,56042	3153292,0899	118	4125	546774,57036	3153984,5700
116	3964	546444,09047	3152669,1099	116	4005	546720,21680	3153005,3188	117	4045	546503,77041	3153593,8400	117	4086	546667,11038	3153284,0100	118	4126	546794,77035	3153975,6800
116	3965	546430,35043	3152652,1400	116	4006	546721,24043	3153006,0500	117	4046	546509,83038	3153574,3100	117	4087	546684,88041	3153282,4000	118	4127	546838,41046	3153991,0300
116	3966	546420,66041	3152642,4400	116	4007	546721,28801	3153006,6671	117	4047	546517,91044	3153555,4600	117	4088	546699,43045	3153282,4000	118	4128	546841,25632	3153993,8775
116	3967	546410,96046	3152623,8601	116	4008	546722,05038	3153016,5600	117	4048	546525,31039	3153529,2000	117	4089	546705,36203	3153286,2128	118	4129	546856,99047	3154009,6200
116	3968	546411,77038	3152601,2400	116	4009	546712,35044	3153027,0600	117	4049	546532,05045	3153509,6699	117	4090	546710,74048	3153289,6700	118	4130	546864,26044	3154036,2800
116	3969	546420,66047	3152584,2700	116	4010	546705,89045	3153043,2200	117	4050	546533,38835	3153498,5235	117	4091	546718,42780	3153302,6429	118	4131	546858,61042	3154059,7200
116	3970	546433,59039	3152569,7199	116	4011	546708,31041	3153063,4200	117	4051	546534,07049	3153492,8400	117	4092	546723,67048	3153311,4900	118	4132	546851,33048	3154076,6900
116	3971	546448,13035	3152560,0300	116	4012	546718,82034	3153068,2700	117	4052	546531,34316	3153479,3126	117	4093	546728,51041	3153338,9600	118	4133	546832,75036	3154083,1499
116	3972	546463,48051	3152556,7900	116	4013	546727,71035	3153079,5799	117	4053	546524,64047	3153465,2300	117	4094	546727,67311	3153377,2450	118	4134	546815,53728	3154082,5336
116	3973	546482,07041	3152555,1800	116	3886	546728,51036	3153093,3200	117	4054	546510,50051	3153448,4000	117	4095	546727,05050	3153405,7100	118	4135	546810,13046	3154082,3400
116	3974	546500,65040	3152563,2600	117	4014	546716,39035	3153641,1600	117	4055	546492,32045	3153423,4800	117	4096	546719,68801	3153442,8496	118	4136	546792,35040	3154070,2200
116	3975	546511,16044	3152581,0300	117	4015	546699,43039	3153657,3200	117	4056	546482,22045	3153405,9800	117	4097	546709,27045	3153495,4000	118	4137	546780,23042	3154056,4800
116	3976	546516,69697	3152601,1874	117	4016	546680,84039	3153682,3699	117	4057	546478,18043	3153393,8600	117	4098	546702,66038	3153537,7300	118	4123	546772,15047	3154033,0500
116	3977	546520,04035	3152613,3600	117	4017	546670,34033	3153706,6100	117	4058	546474,14041	3153368,2700	117	4099	546713,97041	3153549,8500	119	4138	546802,85036	3153385,0200
116	3978	546528,13038	3152648,9099	117	4018	546655,79041	3153721,1600	117	4059	546476,83040	3153354,8000	117	4100	546728,51041	3153555,5100	119	4139	546800,43046	3153372,0900
116	3979	546537,82041	3152678,0000	117	4019	546639,63046	3153732,4700	117	4060	546488,53040	3153334,9200	117	4101	546737,40041	3153545,8100	119	4140	546801,24049	3153333,3001
116	3980	546545,09050	3152705,4700	117	4020	546632,10258	3153733,7245	117	4061	546502,27044	3153324,4201	117	4102	546744,68041	3153522,3799	119	4141	546804,47035	3153305,0200
116	3981	546557,21044	3152723,2500	117	4021	546615,39036	3153736,5100	117	4062	546541,05040	3153310,6800	117	4103	546748,72048	3153492,4800	119	4142	546811,74050	3153273,5100
116	3982	546561,31503	3152725,4092	117	4022	546582,26044	3153727,6200	117	4063	546560,45053	3153313,1000	117	4104	546757,60040	3153467,4400	119	4143	546814,17048	3153251,6900
116	3983	546572,57041	3152731,3300	117	4023	546532,17050	3153729,2400	117	4064	546569,33046	3153324,4200	117	4105	546765,68048	3153456,1200	119	4144	546827,90052	3153240,3800
116	3984	546596,00036	3152738,6000	117	4024	546465,91048	3153727,6200	117	4065	546572,55446	3153343,0339	117	4106	546775,38044	3153445,6200	119	4145	546839,21042	3153234,7300
116	3985	546601,33896	3152737,8207	117	4025	546448,13039	3153735,7000	117	4066	546566,10042	3153356,7400	117	4107	546782,40090	3153447,2380	119	4146	546849,72043	3153223,4100
116	3986	546634,78044	3152732,9399	117	4026	546421,47044	3153757,5200	117	4067	546556,41042	3153376,9400	117	4108	546785,88044	3153448,0400	119	4147	546861,84040	3153215,3299
116	3987	546658,22040	3152732,1299	117	4027	546398,84045	3153780,1400	117	4068	546555,60039	3153392,2900	117	4109	546793,96036	3153457,7400	119	4148	546873,15042	3153223,4100
116	3988	546680,84039	3152734,5600	117	4028	546385,91039	3153797,1100	117	4069	546558,83047	3153408,4500	117	4110	546793,96052	3153471,4800	119	4149	546880,42047	3153233,1100
116	3989	546701,04039	3152744,2599	117	4029	546370,62268	3153801,9991	117	4070	546567,72038	3153417,3400	117	4111	546796,39046	3153493,2900	119	4150	546886,89047	3153250,8900
116	3990	546711,55039	3152758,8000	117	4030	546365,71039	3153803,5700	117	4071	546588,73045	3153418,1500	117	4112	546809,27004	3153501,8815	119	4151	546887,37249	3153256,1958
116	3991	546711,57058	3152759,2702	117	4031	546348,74041	3153806,8100	117	4072	546608,12048	3153419,7600	117	4113	546813,36046	3153504,6100	119	4152	546890,12039	3153286,4400
116	3992	546712,35039	3152777,3800	117	4032	546332,58035	3153805,1900	117	4073	546608,54760	3153419,7957	117	4114	546818,10714	3153506,3356	119	4153	546882,04046	3153317,1400
116	3993	546708,57604	3152785,6443	117	4033	546321,27044	3153797,9199	117	4074	546627,51040	3153421,3800	117	4115	546831,13037	3153511,0700	119	4154	546871,54041	3153334,1100
116	3994	546699,43045	3152805,6701	117	4034	546316,42042	3153781,7599	117	4075	546651,75052	3153419,7600	117	4116	546839,21046	3153529,6500	119	4155	546862,65045	3153350,2699
116	3995	546682,46037	3152833,9499	117	4035	546324,50041	3153760,7499	117	4076	546669,53043	3153411,6800	117	4117	546839,21043	3153553,8900	119	4156	546857,67539	3153356,4861
116	3996	546670,34051	3152863,0300	117	4036	546337,43042	3153742,9700	117	4077	546680,84050	3153399,5600	117	4118	546818,21048	3153570,0500	119	4157	546852,95049	3153362,3899
116	3997	546667,91039	3152890,5100	117	4037	546354,40042	3153723,5800	117	4078	546684,88036	3153380,1700	117	4119	546793,96043	3153584,5999	119	4158	546845,68046	3153376,1300
116	3998	546662,26045	3152922,8300	117	4038	546362,48037	3153688,8300	117	4079	546679,23039	3153363,2000	117	4120	546767,30049	3153602,3800	119	4159	546835,98046	3153389,0600
116	3999	546659,83046	3152952,7299	117	4039	546374,48053	3153637,6100	117	4080	546667,11043	3153347,0400	117	4121	546751,74127	3153612,3177	119	4160	546828,38435	3153395,9640
116	4000	546659,83037	3152972,9299	117	4040	546384,58045	3153624,1400	117	4081	546651,75036	3153338,9600	117	4122	546738,21042	3153620,9600	119	4161	546827,09043	3153397,1400
116	4001	546670,34049	3152985,0500	117	4041	546406,80041	3153604,6100	117	4082	546641,25045	3153330,0701	117	4014	546716,39053	3153641,1600	119	4162	546815,78038	3153396,3300

Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты		Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты		Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты		Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты					
		X	Y			X	Y			X	Y			X	Y				
119	4138	546802,85036	3153385,0200	121	4202	547007,28046	3153233,1100	122	4242	546919,31793	3152833,2333	123	4282	547096,94393	3154290,7542	124	4322	546853,76042	3152570,5300
120	4163	546816,59037	3153906,9999	121	4203	547021,83049	3153223,4100	122	4243	546921,16777	3152836,6873	123	4283	547100,82041	3154334,7900	124	4323	546853,76039	3152549,5200
120	4164	546814,97045	3153893,2600	121	4204	547034,76049	3153223,4100	122	4244	546930,52046	3152854,1500	123	4284	547114,98710	3154340,6397	124	4324	546850,74291	3152544,9968
120	4165	546822,25051	3153880,3399	121	4205	547059,00048	3153233,1100	122	4245	546934,56046	3152889,6999	123	4285	547108,25148	3154365,2371	124	4325	546844,06046	3152534,9800
120	4166	546835,98037	3153877,1000	121	4206	547069,50042	3153249,2700	122	4246	546934,56042	3152890,6097	123	4286	547071,48689	3154345,8551	124	4326	546840,83046	3152517,2000
120	4167	546859,87132	3153885,3894	121	4207	547062,21083	3153262,2682	122	4247	546934,56044	3152925,2500	123	4287	547025,70892	3154321,7213	124	4327	546843,25042	3152501,8500
120	4168	546875,58044	3153890,8400	121	4208	547050,92040	3153282,3999	122	4248	546944,26048	3152947,8800	123	4288	546911,40183	3154261,5333	124	4328	546847,20511	3152494,4574
120	4169	546882,25664	3153896,9501	121	4209	547049,94875	3153284,1926	122	4249	546897,40763	3152951,9795	123	4274	546897,40763	3154254,5473	124	4329	546920,71483	3152484,0424
120	4170	546913,55043	3153925,5900	121	4185	547040,41036	3153301,7900	122	4250	546963,65047	3152960,0000	124	4289	547125,25035	3152554,3700	124	4330	546972,00549	3152476,7734
120	4171	546973,35046	3154001,5400	122	4210	546945,07040	3153199,9800	122	4251	546978,19041	3152955,1500	124	4290	547121,21044	3152568,1100	124	4331	547278,15032	3152433,3859
120	4172	546983,85043	3154024,9699	122	4211	546928,72887	3153196,7116	122	4252	546983,85050	3152932,5200	124	4291	547121,21044	3152587,5000	124	4332	547297,41652	3152430,6663
120	4173	546982,23042	3154045,1700	122	4212	546920,82049	3153195,1299	122	4253	546994,35050	3152906,6700	124	4292	547130,91045	3152600,4300	124	4333	547329,26134	3152425,3300
120	4174	546974,96044	3154062,9500	122	4213	546907,09039	3153187,8599	122	4254	546994,93265	3152905,8383	124	4293	547143,84038	3152617,4000	124	4334	547343,81147	3152422,8871
120	4175	546965,14315	3154065,2872	122	4214	546890,93043	3153174,1199	122	4255	547001,83109	3152895,9845	124	4294	547153,54046	3152635,1700	124	4335	547337,76038	3152430,7400
120	4176	546957,99041	3154066,9900	122	4215	546882,04049	3153153,9200	122	4256	547011,32043	3152882,4300	124	4295	547154,34045	3152655,3700	124	4336	547319,18048	3152450,1300
120	4177	546948,39693	3154058,9089	122	4216	546880,42042	3153124,0300	122	4257	547025,06043	3152878,3900	124	4296	547151,05402	3152675,6891	124	4337	547295,75043	3152459,8299
120	4178	546942,64040	3154054,0600	122	4217	546888,50051	3153096,5500	122	4258	547039,60039	3152878,3900	124	4297	547143,84038	3152690,9300	124	4338	547269,08042	3152465,4900
120	4179	546920,02041	3154029,0100	122	4218	546896,58047	3153070,7000	122	4259	547056,57040	3152886,4699	124	4298	547128,49041	3152704,6600	124	4339	547238,38041	3152471,9500
120	4180	546901,43045	3154007,2000	122	4219	546890,93040	3153052,1100	122	4260	547059,39923	3152890,0595	124	4299	547109,90039	3152718,4000	124	4340	547214,94036	3152482,4599
120	4181	546877,19050	3153986,9899	122	4220	546876,38046	3153050,4999	122	4261	547071,20168	3152905,0359	124	4300	547094,55041	3152731,3300	124	4341	547151,92041	3152514,7800
120	4182	546855,37048	3153961,9500	122	4221	546865,07048	3153055,3400	122	4262	547077,58047	3152913,1300	124	4301	547091,34102	3152735,9978	124	4342	547135,76042	3152530,1299
120	4183	546840,02045	3153939,3200	122	4222	546853,76052	3153048,8800	122	4263	547056,57040	3152964,0400	124	4302	547085,66042	3152744,2600	124	4343	547125,25035	3152554,3700
120	4184	546825,48046	3153918,3100	122	4223	546844,87046	3153039,1800	122	4264	547040,41041	3152992,3201	124	4303	547075,16041	3152753,1400	125	4343	547295,75047	3154289,2000
120	4163	546816,59037	3153906,9999	122	4224	546844,87045	3153027,0600	122	4265	547025,87048	3153002,8200	124	4304	547055,76043	3152760,4199	125	4344	547273,93035	3154294,0400
121	4185	547040,41036	3153301,7900	122	4225	546853,76043	3153008,4800	122	4266	547014,56046	3153035,1400	124	4305	547015,94756	3152758,1607	125	4345	547273,22810	3154293,8846
121	4186	547037,99038	3153322,8000	122	4226	546866,69038	3152992,3201	122	4267	547008,09051	3153068,2700	124	4306	547012,94045	3152757,9900	125	4346	547266,66041	3154292,4300
121	4187	547037,99039	3153342,1900	122	4227	546876,38038	3152972,9300	122	4268	547007,28047	3153095,7499	124	4307	546992,86926	3152755,0775	125	4347	547251,31041	3154284,3500
121	4188	547040,41048	3153364,8201	122	4228	546878,00042	3152945,4500	122	4269	547005,67037	3153132,1100	124	4308	546962,84041	3152750,7200	125	4348	547248,79881	3154280,5825
121	4189	547039,43767	3153377,5146	122	4229	546864,26044	3152922,8300	122	4270	546995,97043	3153161,2000	124	4309	546935,85424	3152737,5961	125	4349	547241,61035	3154269,8000
121	4190	547038,80043	3153385,8299	122	4230	546845,68051	3152910,7100	122	4271	546982,23036	3153183,0100	124	4310	546932,57397	3152736,0009	125	4350	547236,76044	3154247,9900
121	4191	547030,72048	3153400,3699	122	4231	546830,33049	3152892,9300	122	4272	546970,92044	3153195,9400	124	4311	546899,98329	3152720,1514	125	4351	547232,72037	3154226,1700
121	4192	547016,98052	3153401,1800	122	4232	546820,63046	3152869,5000	122	4273	546953,75380	3153198,6229	124	4312	546887,59015	3152713,0200	125	4352	547236,76042	3154203,5500
121	4193	547016,42744	3153400,6595	122	4233	546819,01050	3152857,3800	122	4210	546945,07040	3153199,9800	124	4313	546847,65006	3152679,9796	125	4353	547248,88045	3154179,2999
121	4194	547003,24041	3153388,2500	122	4234	546823,61008	3152849,2442	123	4274	546897,40763	3154254,5473	124	4314	546813,54869	3152605,6912	125	4354	547264,23046	3154155,0600
121	4195	546991,93050	3153364,0100	122	4235	546829,52039	3152838,7900	123	4275	546872,23294	3154241,9800	124	4315	546812,78670	3152604,1054	125	4355	547277,97044	3154134,8600
121	4196	546982,23048	3153343,0000	122	4236	546846,49037	3152823,4400	123	4276	546879,62049	3154222,9400	124	4316	546801,66337	3152581,9636	125	4356	547286,05044	3154113,0499
121	4197	546967,69051	3153325,2200	122	4237	546862,65036	3152816,1701	123	4277	546890,93041	3154186,5800	124	4317	546808,51044	3152582,6500	125	4357	547287,13271	3154098,4736
121	4198	546956,38042	3153311,4899	122	4238	546865,20321	3152815,4982	123	4278	546908,70048	3154179,2999	124	4318	546820,63048	3152591,5400	125	4358	547287,67039	3154091,2300
121	4199	546959,61047	3153287,2500	122	4239	546878,00045	3152812,1300	123	4279	547003,24044	3154205,9700	124	4319	546836,79046	3152593,1500	125	4359	547280,39050	3154079,9200
121	4200	546975,77040	3153267,8500	122	4240	546901,43046	3152816,1700	123	4280	547076,77035	3154250,4100	124	4320	546848,10044	3152586,6900	125	4360	547262,62052	3154073,4500
121	4201	546989,51042	3153249,2701	122	4241	546918,40041	3152831,5200	123	4281	547088,89045	3154273,8400	124	4321	546852,98279	3152572,7502	125	4361	547239,19046	3154075,8800

Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты		Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты		Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты		Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты					
		X	Y			X	Y			X	Y			X	Y				
125	4362	547160,00038	3154103,3499	125	4403	547025,87047	3153952,2500	125	4444	547004,05033	3153566,0100	126	4484	547440,38037	3146535,4100	128	4523	547734,50043	3146108,7700
125	4363	547110,71042	3154137,2900	125	4404	547004,99559	3153941,4298	125	4445	546994,35043	3153584,6000	126	4485	547466,17451	3146542,1965	128	4524	547731,02209	3146085,8075
125	4364	547094,55041	3154150,2200	125	4405	547004,05048	3153940,9399	125	4446	546984,66053	3153610,4600	126	4486	547471,09040	3146543,4900	128	4525	547730,46041	3146082,1000
125	4365	547083,79650	3154153,4884	125	4406	546953,15044	3153915,8900	125	4447	546981,43040	3153635,5000	126	4487	547492,90042	3146562,0700	128	4526	547736,93040	3146062,7100
125	4366	547075,96045	3154155,8700	125	4407	546903,86049	3153867,4100	125	4448	546991,12044	3153667,0200	126	4488	547495,33051	3146581,4599	128	4527	547755,51043	3146049,7799
125	4367	547063,04052	3154155,0600	125	4408	546903,86043	3153843,9700	125	4449	547036,37044	3153715,4999	126	4489	547487,25040	3146599,2400	128	4528	547778,14046	3146042,5100
125	4368	547046,88047	3154143,7500	125	4409	546917,59044	3153830,2400	125	4450	547086,47047	3153754,2800	126	4490	547463,01046	3146603,2799	128	4529	547792,68047	3146034,4299
125	4369	547034,76042	3154119,5100	125	4410	546932,94039	3153824,5799	125	4451	547101,45465	3153758,5268	126	4491	547439,58042	3146605,6999	128	4530	547799,95046	3146023,9300
125	4370	547033,14039	3154083,9599	125	4411	546959,61040	3153823,7700	125	4452	547134,95044	3153768,0199	126	4492	547405,64045	3146604,8999	128	4531	547796,72043	3146003,7300
125	4371	547035,56035	3154057,2900	125	4412	546981,43038	3153823,7699	125	4453	547165,66043	3153772,8700	126	4493	547380,59046	3146604,9000	128	4532	547794,30049	3145977,0600
125	4372	547047,68046	3154033,0500	125	4413	546996,78040	3153814,8900	125	4454	547183,43035	3153783,3699	126	4494	547357,96047	3146606,5100	128	4533	547795,91036	3145955,2400
125	4373	547065,46039	3154020,1200	125	4414	547005,67039	3153803,5699	125	4455	547186,10380	3153790,2061	126	4495	547335,34035	3146600,8600	128	4534	547799,95043	3145948,7800
125	4374	547091,32039	3154016,8900	125	4415	547003,29225	3153789,3370	125	4456	547190,70040	3153801,9600	126	4496	547320,72555	3146587,7011	128	4535	547814,50047	3145948,7800
125	4375	547125,25041	3154017,7000	125	4416	547002,43049	3153784,1800	125	4457	547199,59045	3153818,1200	126	4497	547319,18043	3146586,3099	128	4536	547829,04045	3145956,8600
125	4376	547206,86037	3154038,7100	125	4417	546985,47041	3153769,6400	125	4458	547209,29048	3153835,0899	126	4498	547306,25041	3146569,3400	128	4537	547837,93038	3145976,2500
125	4377	547237,57046	3154028,1999	125	4418	546973,83959	3153767,0120	125	4459	547223,03042	3153853,6699	127	4498	547551,69039	3146484,5000	128	4538	547843,59048	3146004,5300
125	4378	547249,69047	3154016,8900	125	4419	546960,42044	3153763,9800	125	4460	547249,61944	3153863,7337	127	4499	547525,23041	3146474,7999	128	4539	547845,20044	3146021,5000
125	4379	547247,34709	3153998,1143	125	4420	546939,41045	3153757,5200	125	4461	547282,82047	3153876,3000	127	4500	547530,88043	3146457,0300	128	4540	547862,17049	3146036,8600
125	4380	547247,27038	3153997,5000	125	4421	546924,86047	3153743,7800	125	4462	547349,08040	3153896,5000	127	4501	547547,04036	3146449,7500	128	4541	547870,43495	3146038,2851
125	4381	547237,02460	3153992,1691	125	4422	546925,67038	3153730,0401	125	4463	547361,39937	3153905,3433	127	4502	547568,05037	3146452,9900	128	4542	547885,60036	3146040,9000
125	4382	547227,07043	3153986,9900	125	4423	546939,41047	3153713,8800	125	4464	547380,59039	3153919,1200	127	4503	547589,06046	3146470,7600	128	4543	547893,36664	3146047,7319
125	4383	547214,13470	3153981,5225	125	4424	546949,11035	3153697,7200	125	4465	547424,22045	3154024,1600	127	4504	547614,92041	3146493,3900	128	4544	547903,06584	3146056,2644
125	4384	547206,06043	3153978,1099	125	4425	546947,95240	3153696,4983	125	4466	547443,62037	3154066,9900	127	4505	547645,62050	3146511,9700	128	4545	547905,80047	3146058,6700
125	4385	547197,17042	3153960,3300	125	4426	546946,29251	3153694,7471	125	4467	547446,04034	3154100,9300	127	4506	547675,52039	3146533,7900	128	4546	547909,84043	3146087,7599
125	4386	547196,95016	3153953,9586	125	4427	546934,56044	3153682,3700	125	4468	547442,00038	3154127,5900	127	4507	547682,79046	3146557,2200	128	4547	547897,72044	3146111,1900
125	4387	547196,36043	3153936,9000	125	4428	546905,47041	3153678,3300	125	4469	547433,11041	3154155,8700	127	4508	547676,33036	3146574,9999	128	4548	547882,37048	3146124,1199
125	4388	547189,09040	3153923,9700	125	4429	546894,16042	3153671,8700	125	4470	547418,57039	3154181,7300	127	4509	547655,32035	3146576,6100	128	4549	547860,56041	3146133,8199
125	4389	547176,16042	3153925,5900	125	4430	546890,93045	3153657,3200	125	4471	547404,83050	3154199,5000	127	4510	547626,23052	3146568,5299	128	4550	547833,89044	3146142,7100
125	4390	547160,81047	3153936,0900	125	4431	546900,62040	3153641,1600	125	4472	547378,17038	3154223,7499	127	4511	547600,37036	3146560,4500	128	4517	547810,46047	3146149,9799
125	4391	547160,10819	3153936,4201	125	4432	546897,39046	3153620,9600	125	4473	547354,73046	3154243,9500	127	4512	547577,75041	3146549,1400	129	4551	547371,73977	3152604,1854
125	4392	547147,07042	3153942,5500	125	4433	546885,27043	3153602,3800	125	4474	547329,68044	3154260,9100	127	4513	547559,97042	3146538,6399	129	4552	547369,28050	3152595,5800
125	4393	547129,29046	3153932,8600	125	4434	546878,81041	3153578,1400	125	4475	547295,75047	3154289,2000	127	4514	547549,47047	3146529,7500	129	4553	547378,17048	3152570,5300
125	4394	547128,73780	3153931,3388	125	4435	546877,19046	3153558,7400	126	4475	547306,25041	3146569,3400	127	4515	547548,66040	3146512,7800	129	4554	547394,33046	3152544,6700
125	4395	547122,83040	3153915,0800	125	4436	546884,46047	3153537,7300	126	4476	547296,56045	3146545,9100	127	4516	547543,81048	3146498,2401	129	4555	547430,69040	3152488,9200
125	4396	547117,17040	3153899,7299	125	4437	546899,82045	3153527,2300	126	4477	547299,79040	3146530,5600	127	4498	547531,69039	3146484,5000	129	4556	547458,16046	3152448,5200
125	4397	547105,86037	3153892,4600	125	4438	546918,40040	3153516,7299	126	4478	547324,84046	3146529,7500	128	4517	547810,46047	3146149,9799	129	4557	547472,24055	3152426,9200
125	4398	547095,36046	3153898,9200	125	4439	546939,41040	3153511,0700	126	4479	547344,23042	3146537,8300	128	4518	547791,07042	3146154,0200	129	4558	547482,40043	3152411,3500
125	4399	547084,05042	3153912,6599	125	4440	546964,46037	3153510,2600	126	4480	547357,96040	3146534,6000	128	4519	547770,86044	3146147,5500	129	4559	547489,62996	3152398,4123
125	4400	547073,54044	3153933,6699	125	4441	547006,47047	3153525,6100	126	4481	547371,70049	3146526,5200	128	4520	547751,51779	3146130,9693	129	4560	547516,27693	3152393,9443
125	4401	547061,42049	3153949,8300	125	4442	547010,12656	3153539,6241	126	4482	547388,67049	3146518,4400	128	4521	547748,24048	3146128,1600	129	4561	547561,78928	3152386,3158
125	4402	547046,88043	3153954,6700	125	4443	547011,32043	3153544,1999	126	4483	547408,06044	3146522,4800	128	4522	547744,42793	3146122,7797	129	4562	547627,43278	3152375,3151

Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты		Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты		Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты		Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты					
		X	Y			X	Y			X	Y			X	Y				
129	4563	547727,78204	3152358,4983	129	4551	547371,73977	3152604,1854	132	4642	548102,96035	3152957,5700	133	4682	547651,28043	3153733,2800	133	4723	547429,88049	3153574,9000
129	4564	547921,36763	3152326,0148	130	4604	547962,37039	3152792,7400	132	4643	548098,92039	3152930,1000	133	4683	547674,71041	3153719,5400	133	4724	547420,99051	3153558,7400
129	4565	547941,19034	3152320,6222	130	4605	547956,71041	3152756,3800	132	4644	548104,58036	3152911,5200	133	4684	547691,68042	3153704,1900	133	4725	547413,33885	3153551,5394
129	4566	547966,38603	3152313,7678	130	4606	547962,50079	3152746,0382	132	4645	548115,89039	3152905,0500	133	4685	547698,95044	3153692,0700	133	4726	547407,25046	3153545,8100
129	4567	547965,60035	3152345,8999	130	4607	547968,02040	3152736,1800	132	4646	548140,13041	3152903,4399	133	4686	547701,37038	3153672,6700	133	4727	547391,09036	3153537,7300
129	4568	547964,79044	3152373,3700	130	4608	547980,14051	3152732,1300	132	4647	548153,37825	3152906,5278	133	4687	547691,68036	3153654,0899	133	4728	547378,97051	3153539,3700
129	4569	547960,75052	3152391,9600	130	4609	547997,92038	3152734,5600	132	4648	548164,37040	3152909,0900	133	4688	547674,71046	3153650,0500	133	4729	547370,89041	3153552,2799
129	4570	547954,29048	3152404,0799	130	4610	548009,56379	3152739,8835	132	4649	548164,81823	3152909,7168	133	4689	547666,82243	3153649,3622	133	4730	547359,58047	3153576,5200
129	4571	547945,40042	3152417,8099	130	4611	548009,86201	3152740,0199	132	4650	548196,69045	3152954,3400	133	4690	547656,13042	3153648,4300	133	4731	547349,08041	3153598,3400
129	4572	547928,43048	3152433,1700	130	4612	548026,20047	3152747,4899	132	4651	548203,16047	3152979,3900	133	4691	547636,73048	3153643,5900	133	4732	547341,80046	3153616,9199
129	4573	547916,31042	3152448,5200	130	4613	548030,68920	3152752,2434	132	4652	548195,88040	3152991,5100	133	4692	547633,80969	3153643,2762	133	4733	547337,76044	3153639,5400
129	4574	547909,84046	3152463,0600	130	4614	548053,67038	3152776,5799	132	4653	548182,96037	3153010,0900	133	4693	547614,11048	3153641,1599	133	4734	547331,30047	3153650,8600
129	4575	547904,19047	3152473,5699	130	4615	548064,18045	3152826,6700	132	4654	548167,08801	3153016,1098	133	4694	547597,14047	3153647,6300	133	4735	547323,22048	3153660,5500
129	4576	547892,88035	3152484,0700	130	4616	548060,14046	3152853,3400	132	4655	548159,52041	3153018,9799	133	4695	547585,83036	3153658,9399	133	4736	547306,25042	3153665,3999
129	4577	547876,72044	3152498,6200	130	4617	548046,94046	3152860,8773	132	4656	548144,51076	3153016,1214	133	4696	547572,09046	3153679,1400	133	4737	547292,53363	3153662,5136
129	4578	547847,63041	3152518,8200	130	4618	548043,17040	3152863,0300	132	4657	548142,56049	3153015,7500	133	4697	547559,97052	3153703,3800	133	4738	547290,90049	3153662,1700
129	4579	547828,23044	3152527,7100	130	4619	548017,31041	3152863,8400	132	4658	548123,97044	3153000,4000	133	4698	547555,93044	3153730,8499	133	4739	547273,12033	3153653,2800
129	4580	547808,95525	3152529,0819	130	4620	548000,68569	3152861,7651	132	4659	548109,43038	3152976,9700	133	4699	547551,89040	3153744,5900	133	4740	547255,35036	3153642,7800
129	4581	547805,61042	3152529,3200	130	4621	547997,92046	3152861,4200	132	4662	548102,96035	3152957,5700	133	4700	547538,96052	3153766,4000	133	4741	547233,21544	3153621,4158
129	4582	547773,29037	3152518,8199	130	4622	547983,37040	3152846,0700	133	4660	548035,90051	3153763,1700	133	4701	547525,23052	3153789,8400	133	4742	547185,86044	3153575,7100
129	4583	547748,24048	3152510,7400	130	4623	547974,49038	3152820,2099	133	4661	548008,42045	3153784,1800	133	4702	547517,15036	3153799,5300	133	4743	547121,21049	3153523,1899
129	4584	547745,78406	3152509,1506	130	4604	547962,37039	3152792,7400	133	4662	547989,84041	3153801,9600	133	4703	547502,60036	3153806,0000	133	4744	547083,24038	3153481,9799
129	4585	547734,50045	3152501,8500	131	4624	548023,89801	3146573,4894	133	4663	547946,21044	3153822,1600	133	4704	547496,47265	3153805,1225	133	4745	547075,16042	3153465,0099
129	4586	547719,15047	3152478,4200	131	4625	548022,16044	3146560,4500	133	4664	547856,52044	3153842,3599	133	4705	547485,63036	3153803,5700	133	4746	547076,77044	3153450,4700
129	4587	547712,69041	3152475,9900	131	4626	548022,16041	3146549,9459	133	4665	547821,77038	3153856,9000	133	4706	547467,05049	3153796,3000	133	4747	547082,43040	3153440,7701
129	4588	547693,29046	3152471,9500	131	4627	548022,16048	3146535,4100	133	4666	547797,53039	3153870,6400	133	4707	547446,85037	3153776,9100	133	4748	547094,55036	3153435,1200
129	4589	547683,60043	3152476,8000	131	4628	548020,54043	3146495,0000	133	4667	547780,56048	3153889,2200	133	4708	547433,11047	3153766,4000	133	4749	547113,94048	3153433,5000
129	4590	547669,86044	3152488,9200	131	4629	548032,66042	3146475,6100	133	4668	547766,82046	3153902,1499	133	4709	547408,06045	3153754,2799	133	4750	547134,14043	3153428,6500
129	4591	547655,32044	3152509,1200	131	4630	548049,63044	3146473,1900	133	4669	547745,82038	3153907,8101	133	4710	547394,33043	3153747,0099	133	4751	547157,58043	3153416,5300
129	4592	547638,35042	3152530,9399	131	4631	548073,07042	3146483,6900	133	4670	547731,15047	3153907,8100	133	4711	547380,59041	3153727,6200	133	4752	547168,08044	3153400,3700
129	4593	547623,00040	3152559,2200	131	4632	548085,99037	3146500,6600	133	4671	547723,19042	3153907,8099	133	4712	547376,55042	3153705,8000	133	4753	547170,50053	3153378,5500
129	4594	547609,26044	3152579,4199	131	4633	548090,82632	3146516,7730	133	4672	547718,15167	3153906,8018	133	4713	547388,67040	3153688,0299	133	4754	547163,23037	3153359,1600
129	4595	547584,75575	3152607,5285	131	4634	548088,80466	3146523,6667	133	4673	547698,95046	3153902,9600	133	4714	547406,45040	3153671,8700	133	4755	547158,38040	3153339,7700
129	4596	547581,79042	3152610,9299	131	4635	548081,95036	3146546,7200	133	4674	547676,33045	3153894,8800	133	4715	547425,03041	3153663,7900	133	4756	547157,58047	3153319,5699
129	4597	547549,06049	3152634,8264	131	4636	548065,79037	3146569,3400	133	4675	547646,43041	3153874,6800	133	4716	547437,96041	3153656,5100	133	4757	547159,19039	3153305,0200
129	4598	547530,88036	3152648,1000	131	4637	548060,14046	3146584,6900	133	4676	547632,69039	3153856,9000	133	4717	547440,38041	3153648,4300	133	4758	547168,89037	3153284,8200
129	4599	547508,63349	3152655,8209	131	4638	548056,10042	3146602,4700	133	4677	547618,15037	3153824,5800	133	4718	547427,45048	3153638,7400	133	4759	547183,43043	3153269,4700
129	4600	547420,33840	3152653,8328	131	4639	548045,59049	3146608,1300	133	4678	547610,88044	3153801,1500	133	4719	547413,72039	3153629,0400	133	4760	547194,74048	3153250,0799
129	4601	547405,64052	3152646,4799	131	4640	548033,47053	3146600,8600	133	4679	547606,03036	3153776,1000	133	4720	547411,29034	3153614,5000	133	4761	547203,63040	3153226,6500
129	4602	547389,48044	3152633,5600	131	4641	548025,39050	3146584,6900	133	4680	547613,30041	3153756,7100	133	4721	547419,37042	3153599,9500	133	4762	547207,67051	3153209,6799
129	4603	547374,13036	3152612,5500	131	4624	548023,89801	3146573,4894	133	4681	547627,84049	3153742,9700	133	4722	547428,26044	3153588,6400	133	4763	547217,37050	3153199,1700

Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты		Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты		Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты		Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты					
		X	Y			X	Y			X	Y			X	Y				
133	4764	547235,15043	3153191,0899	133	4805	547939,74049	3153456,9300	134	4845	547871,10270	3147824,2415	135	4885	548000,15622	3147957,8407	136	4925	547669,42840	3147058,7961
133	4765	547265,85050	3153179,7800	133	4806	547964,79038	3153451,2799	134	4846	547883,16714	3147829,3100	135	4886	547998,73042	3147956,7200	136	4926	547659,08684	3147050,7778
133	4766	547327,26052	3153176,5500	133	4807	547982,57040	3153451,2800	134	4847	547888,39722	3147831,2256	135	4887	547991,46050	3147945,4100	136	4927	547648,24305	3147043,4531
133	4767	547368,47042	3153177,3600	133	4808	548006,81038	3153453,7000	134	4848	547984,60514	3147864,9494	135	4888	547989,09382	3147933,1023	136	4928	547636,94354	3147036,8533
133	4768	547398,37046	3153193,5200	133	4809	548028,62045	3153455,3200	134	4849	547991,74510	3147867,3025	135	4889	547987,42045	3147924,4000	136	4929	547627,76778	3147032,2393
133	4769	547404,47603	3153205,2271	133	4810	548061,75051	3153458,5500	134	4850	547993,45011	3147867,8207	135	4890	547980,14041	3147909,0399	136	4930	547620,45409	3147013,3874
133	4770	547408,06039	3153212,0999	133	4811	548070,64039	3153471,4800	134	4851	548106,73060	3147901,7042	135	4891	547969,64042	3147892,8800	136	4931	547610,88037	3146988,7099
133	4771	547408,06051	3153233,1099	133	4812	548064,99042	3153487,6400	134	4852	548107,31219	3147901,9059	135	4892	547955,90040	3147886,4200	136	4932	547585,86515	3146943,8435
133	4772	547406,45047	3153258,1600	133	4813	548052,86039	3153496,5199	134	4853	548104,58042	3147920,3600	135	4893	547948,99329	3147886,4200	136	4933	547559,97036	3146897,4000
133	4773	547408,06043	3153272,7000	133	4814	548039,13034	3153502,9899	134	4854	548115,89046	3147943,7899	135	4894	547939,74047	3147886,4200	136	4934	547541,39046	3146874,7800
133	4774	547417,76050	3153284,8200	133	4815	548031,05036	3153519,1500	134	4855	548130,44050	3147972,8800	135	4895	547922,77050	3147894,5000	136	4935	547467,86047	3146831,9501
133	4775	547431,50050	3153288,8600	133	4816	548038,32044	3153531,2700	134	4856	548139,32045	3147998,7399	135	4895	547911,46040	3147905,8100	136	4936	547434,59255	3146831,9500
133	4776	547446,85041	3153288,0500	133	4817	548048,02040	3153536,9300	134	4857	548147,39647	3148016,2297	136	4896	548232,95226	3147438,6550	136	4937	547431,46309	3146831,9499
133	4777	547460,09792	3153286,0662	133	4818	548078,72037	3153540,1600	134	4858	548153,87049	3148030,2499	136	4897	548169,19408	3147420,6528	136	4938	547415,33044	3146831,9500
133	4778	547463,01045	3153285,6301	133	4819	548141,75040	3153547,4300	134	4859	548175,68038	3148042,3700	136	4898	548084,44968	3147385,9537	136	4939	547401,60046	3146847,2999
133	4779	547479,98034	3153279,1700	133	4820	548158,95509	3153550,8724	134	4860	548188,25456	3148046,2698	136	4899	548064,46411	3147376,9719	136	4940	547399,98039	3146865,0799
133	4780	547493,71042	3153270,2800	133	4821	548168,30038	3153554,5898	134	4861	548199,12051	3148049,6400	136	4900	547973,36603	3147336,0312	136	4941	547408,87039	3146886,0900
133	4781	547505,03040	3153254,9300	133	4822	548179,72040	3153566,0099	134	4862	548225,78039	3148062,5700	136	4901	547967,13896	3147333,3585	136	4942	547411,26853	3146889,9972
133	4782	547545,43036	3153216,1400	133	4823	548189,35073	3153578,8583	134	4863	548245,98047	3148077,9200	136	4902	547932,40816	3147319,1441	136	4943	547424,22036	3146907,4000
133	4783	547559,97043	3153199,1700	133	4824	548191,84043	3153582,1799	134	4864	548266,18035	3148097,3100	136	4903	547913,37149	3147292,4407	136	4944	547430,40050	3146914,4020
133	4784	547576,13045	3153188,6700	133	4825	548203,16041	3153612,0699	134	4865	548269,50270	3148098,8325	136	4904	547905,75699	3147282,4400	136	4945	547287,37222	3146851,8555
133	4785	547593,10036	3153187,0499	133	4826	548208,81050	3153635,4999	134	4866	548284,07572	3148139,3415	136	4905	547897,17848	3147272,5583	136	4946	547281,42911	3146849,0001
133	4786	547611,68047	3153194,3200	133	4827	548216,09048	3153643,5900	134	4867	548311,40148	3148246,3790	136	4906	547891,31823	3147266,6388	136	4947	547269,36486	3146843,9316
133	4787	547622,04234	3153205,6261	133	4828	548215,28044	3153655,7100	134	4868	548313,50842	3148254,0003	136	4907	547887,97206	3147263,2589	136	4948	547256,99486	3146839,6630
133	4788	547624,09445	3153207,8652	133	4829	548196,69050	3153669,4400	134	4869	548315,26668	3148259,2665	136	4908	547878,17717	3147254,5814	136	4949	547254,27711	3146838,8448
133	4789	547629,46039	3153213,7200	133	4830	548191,93124	3153672,0062	134	4870	548237,55719	3148209,3151	136	4909	547874,67012	3147251,7398	136	4950	547203,61412	3146823,9818
133	4790	547643,20050	3153221,8000	133	4831	548114,27038	3153713,8800	134	4871	548150,40948	3148155,6017	136	4910	547845,72001	3147228,8190	136	4951	547198,62202	3146820,6948
133	4791	547652,89043	3153236,3400	133	4832	548072,26037	3153742,1600	134	4872	548131,82782	3148144,1486	136	4911	547838,88544	3147223,6424	136	4952	547143,45787	3146764,7984
133	4792	547655,32045	3153256,5400	133	4860	548035,90051	3153763,1700	134	4873	548127,63903	3148141,1864	136	4912	547828,04173	3147216,3176	136	4953	547154,92661	3146693,0811
133	4793	547654,51043	3153282,4000	134	4833	548127,58409	3148141,1475	134	4874	548127,60120	3148141,1596	136	4913	547819,03823	3147210,9795	136	4954	547171,46042	3146589,6900
133	4794	547660,17044	3153311,4900	134	4834	548111,14287	3148129,5307	134	4833	548127,58409	3148141,1475	136	4914	547780,26637	3147189,3429	136	4955	547259,39037	3146616,2099
133	4795	547670,67046	3153336,5400	134	4835	548111,15348	3148129,5190	135	4875	547911,46040	3147905,8100	136	4915	547762,26505	3147169,4347	136	4956	547301,40050	3146637,2200
133	4796	547684,41052	3153370,4700	134	4836	548107,46530	3148126,9088	135	4876	547904,71039	3147926,8100	136	4916	547742,70863	3147139,8619	136	4957	547333,72045	3146645,3000
133	4797	547697,33042	3153389,8700	134	4837	548106,09020	3148126,1173	135	4877	547951,25106	3147998,5596	136	4917	547739,03985	3147134,5052	136	4958	547362,81041	3146642,0600
133	4798	547711,88044	3153403,6000	134	4838	548082,00187	3148112,2514	135	4878	547956,99184	3148007,4098	136	4918	547731,17852	3147124,1481	136	4959	547390,29052	3146642,4500
133	4799	547727,23046	3153413,3000	134	4839	547978,78449	3148052,8351	135	4879	547967,85046	3148024,1500	136	4919	547715,39722	3147104,7036	136	4960	547424,22036	3146633,9800
133	4800	547753,09036	3153416,5300	134	4840	547943,57350	3148032,3163	135	4880	548043,48041	3148061,1900	136	4920	547706,79260	3147094,7897	136	4961	547404,38051	3146629,1400
133	4801	547782,99045	3153425,4200	134	4841	547876,52920	3147941,0037	135	4881	548049,63046	3148032,6700	136	4921	547700,20419	3147088,0125	136	4962	547456,54035	3146629,1400
133	4802	547807,23044	3153430,2699	134	4842	547754,44453	3147763,1334	135	4882	548039,94051	3147998,7400	136	4922	547692,43491	3147080,3584	136	4963	547485,63037	3146633,9800
133	4803	547879,14042	3153444,0000	134	4843	547776,92686	3147774,9005	135	4883	548022,97045	3147976,9200	136	4923	547681,84129	3147069,9958	136	4964	547513,11046	3146645,3000
133	4804	547911,53161	3153450,9112	134	4844	547861,23986	3147819,3801	135	4884	548010,04038	3147965,6099	136	4924	547679,22329	3147067,4735	136	4965	547534,11042	3146659,8400

Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты		Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты		Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты		Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты					
		X	Y			X	Y			X	Y			X	Y				
136	4966	547542,97928	3146666,0467	136	5007	548279,92036	3147433,1200	137	5047	548405,16035	3153204,8300	138	5087	548203,97042	3153748,6300	139	5127	548433,60044	3153725,8200
136	4967	547574,52035	3146688,1200	136	5008	548305,78036	3147429,8900	137	5048	548394,66043	3153195,9400	138	5088	548320,32045	3153647,6300	139	5128	548441,00052	3153715,7200
136	4968	547635,92038	3146754,3799	136	5009	548330,82044	3147424,2300	137	5025	548393,85042	3153181,4000	138	5089	548385,77040	3153585,4100	139	5129	548462,55042	3153696,1899
136	4969	547711,07041	3146853,7700	136	5010	548351,03039	3147420,1900	138	5049	548498,89051	3153843,9699	138	5090	548388,22629	3153583,3632	139	5130	548488,39045	3153669,4400
136	4970	547799,15039	3146962,8500	136	5011	548372,84040	3147419,3800	138	5050	548480,31038	3153860,1399	138	5091	548405,16049	3153569,2499	139	5131	548484,35049	3153653,2800
136	4971	547820,96040	3147009,7099	136	5012	548393,85044	3147426,6500	138	5051	548466,57042	3153877,9100	138	5092	548420,59358	3153560,5021	139	5132	548469,00037	3153636,3100
136	4972	547841,97039	3147045,2700	136	5013	548402,74041	3147436,3499	138	5052	548446,37038	3153893,2599	138	5093	548422,58817	3153559,3714	139	5133	548451,22040	3153632,2700
136	4973	547848,67772	3147063,6043	136	5014	548395,47051	3147455,7400	138	5053	548419,71036	3153905,3800	138	5094	548429,40037	3153555,5100	139	5134	548434,25035	3153632,2700
136	4974	547854,09045	3147078,4000	136	5015	548380,11042	3147465,4400	138	5054	548393,85044	3153914,2700	138	5095	548448,80040	3153549,0500	139	5135	548416,48043	3153633,8900
136	4975	547852,73816	3147099,0360	136	5016	548369,40380	3147470,6082	138	5055	548372,84041	3153923,9700	138	5096	548471,42035	3153546,6199	139	5136	548391,43043	3153644,3900
136	4976	547850,86044	3147127,6900	136	5017	548356,68045	3147476,7499	138	5056	548353,45049	3153936,0900	138	5097	548484,35035	3153554,7000	139	5137	548374,46039	3153658,1300
136	4977	547846,01051	3147151,1200	136	5018	548352,83777	3147479,1148	138	5057	548296,89034	3154011,2400	138	5098	548485,56697	3153562,0148	139	5118	548363,15044	3153671,0600
136	4978	547844,21823	3147162,9465	136	5019	548349,13129	3147476,9499	138	5058	548271,84042	3154046,7900	138	5099	548486,77044	3153569,2500	140	5138	548425,36049	3147287,6700
136	4979	547841,97042	3147177,7799	136	5020	548337,42416	3147471,1033	138	5059	548258,10033	3154074,2600	138	5100	548490,81042	3153594,3000	140	5139	548422,13035	3147270,7100
136	4980	547842,78046	3147202,0200	136	5021	548325,35987	3147466,0348	138	5060	548238,71048	3154100,9300	138	5101	548504,81954	3153599,7786	140	5140	548428,60044	3147250,5100
136	4981	547856,52043	3147224,6500	136	5022	548312,98981	3147461,7663	138	5061	548221,74046	3154121,1301	138	5102	548509,40034	3153601,5700	140	5141	548439,91046	3147231,9199
136	4982	547872,68049	3147238,3900	136	5023	548309,38146	3147460,6890	138	5062	548202,35044	3154141,3300	138	5103	548523,46882	3153599,0128	140	5142	548453,64044	3147217,3800
136	4983	547891,26037	3147248,8900	136	5024	548234,01616	3147438,9586	138	5063	548185,38043	3154152,6399	138	5104	548527,17045	3153598,3399	140	5143	548465,40029	3147209,2946
136	4984	547898,09378	3147250,6271	136	4896	548232,95226	3147438,6550	138	5064	548163,56047	3154153,4500	138	5105	548533,20785	3153600,4509	140	5144	548466,57044	3147208,4900
136	4985	547986,61044	3147273,1300	137	5025	548393,85042	3153181,4000	138	5065	548146,60041	3154148,6000	138	5106	548543,33040	3153603,9900	140	5145	548475,46046	3147202,0200
136	4986	548077,91051	3147288,4800	137	5026	548393,04040	3153163,6199	138	5066	548138,92134	3154145,5271	138	5107	548556,26048	3153641,1600	140	5146	548481,21063	3147202,5439
136	4987	548197,59464	3147305,0738	137	5027	548397,89041	3153152,3100	138	5067	548134,48045	3154143,7500	138	5108	548556,82046	3153680,7000	140	5147	548493,24046	3147203,6400
136	4988	548219,42069	3147308,1000	137	5028	548410,01052	3153138,5700	138	5068	548119,12044	3154133,2500	138	5109	548565,57051	3153693,5000	140	5148	548505,36049	3147212,5299
136	4989	548241,13042	3147311,1100	137	5029	548427,11630	3153131,2378	138	5069	548107,81048	3154121,1300	138	5110	548575,00039	3153706,2900	140	5149	548515,05047	3147224,6500
136	4990	548277,50040	3147320,8000	137	5030	548432,64044	3153128,8700	138	5070	548099,73043	3154100,9300	138	5111	548581,06051	3153713,7000	140	5150	548519,09038	3147246,4699
136	4991	548296,89042	3147329,6900	137	5031	548440,72048	3153121,6000	138	5071	548099,73047	3154082,2067	138	5112	548581,06037	3153722,4500	140	5151	548519,90036	3147264,2400
136	4992	548308,20050	3147341,8099	137	5032	548452,84041	3153124,0300	138	5072	548099,73052	3154081,5300	138	5113	548576,35037	3153733,9000	140	5152	548523,94046	3147290,9100
136	4993	548308,20041	3147355,5501	137	5033	548459,77737	3153131,4637	138	5073	548095,69046	3154067,8000	138	5114	548570,29044	3153753,4299	140	5153	548548,18043	3147303,0300
136	4994	548296,89052	3147362,0100	137	5034	548475,46044	3153148,2700	138	5074	548077,11044	3154062,1399	138	5115	548559,51034	3153767,5700	140	5154	548565,15047	3147307,8800
136	4995	548279,11040	3147368,4800	137	5035	548520,71035	3153195,9400	138	5075	548050,44045	3154062,1400	138	5116	548534,45052	3153800,3399	140	5155	548581,31043	3147310,2999
136	4996	548266,26662	3147369,9469	137	5036	548548,18037	3153221,7999	138	5076	548025,39041	3154068,6100	138	5117	548515,86049	3153825,3900	140	5156	548594,24050	3147321,6100
136	4997	548250,83047	3147371,7100	137	5037	548548,99040	3153241,1901	138	5077	548006,40070	3154067,9299	138	5049	548498,89051	3153843,9699	140	5157	548598,28046	3147331,3100
136	4998	548233,48584	3147372,8317	137	5038	548544,14039	3153258,1600	138	5078	548002,77037	3154067,8000	139	5118	548363,15044	3153671,0600	140	5158	548592,62050	3147353,1200
136	4999	548225,78039	3147373,3300	137	5039	548532,99004	3153270,0556	138	5079	547982,57040	3154056,4800	139	5119	548357,49047	3153699,3400	140	5159	548579,23868	3147364,4977
136	5000	548214,55479	3147375,8821	137	5040	548532,02043	3153271,0900	138	5080	547975,29045	3154039,5200	139	5120	548359,53043	3153713,0200	140	5160	548576,46041	3147366,8600
136	5001	548208,01044	3147377,3700	137	5041	548527,99397	3153272,8150	138	5081	547972,87051	3154014,4700	139	5121	548362,89044	3153718,4100	140	5161	548554,65046	3147372,5201
136	5002	548192,65052	3147389,4901	137	5042	548515,05043	3153278,3600	138	5082	547978,53040	3153991,8400	139	5122	548372,32043	3153726,4900	140	5162	548552,19629	3147372,6111
136	5003	548191,84047	3147403,2200	137	5043	548498,09052	3153276,7400	138	5083	548039,01041	3153913,6800	139	5123	548384,44042	3153731,2000	140	5163	548532,83040	3147373,3301
136	5004	548206,39037	3147419,3800	137	5044	548477,89039	3153265,4300	138	5084	548140,01042	3153808,6399	139	5124	548392,52036	3153730,5300	140	5164	548517,48036	3147374,1300
136	5005	548229,01050	3147429,8900	137	5045	548449,60041	3153233,1100	138	5085	548156,85049	3153786,4200	139	5125	548405,99040	3153729,8600	140	5165	548498,89037	3147369,2900
136	5006	548254,87048	3147433,1199	137	5046	548421,32043	3153215,3300	138	5086	548182,71959	3153765,6731	139	5126	548418,11044	3153728,5099	140	5166	548477,89041	3147356,3600

Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты		Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты		Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты		Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты					
		X	Y			X	Y			X	Y			X	Y				
140	5167	548460,11041	3147340,2000	142	5206	548800,84226	3153215,8305	142	5247	548620,10041	3152614,9700	143	5287	547921,16043	3146573,3800	143	5328	548955,43040	3147325,6500
140	5168	548447,99041	3147328,8799	142	5207	548800,11914	3153215,6844	142	5248	548620,10041	3152609,3200	143	5288	548043,98038	3146666,3100	143	5329	548920,68039	3147342,6200
140	5169	548442,33047	3147315,1500	142	5208	548703,22519	3153196,8446	142	5249	548648,38046	3152549,5200	143	5289	548137,71043	3146730,1400	143	5330	548900,48047	3147357,9700
140	5170	548435,87036	3147299,8000	142	5209	548639,89377	3153164,6137	142	5250	548674,82036	3152503,6600	143	5290	548160,33047	3146758,4199	143	5331	548876,24039	3147370,8999
140	5138	548425,36049	3147287,6700	142	5210	548605,65592	3153133,0790	142	5251	548753,68914	3152598,7983	143	5291	548172,45047	3146776,2000	143	5332	548853,62044	3147378,1700
141	5171	548564,21845	3147640,9416	142	5211	548562,23707	3153066,0174	142	5252	548815,10684	3152672,8856	143	5292	548173,26044	3146792,3600	143	5333	548831,80050	3147383,0200
141	5172	548560,81050	3147636,4537	142	5212	548538,61022	3153020,2989	142	5253	548812,41051	3152711,9300	143	5293	548168,41046	3146807,7100	143	5334	548823,79445	3147378,8509
141	5173	548579,88181	3147631,7811	142	5213	548536,06044	3153012,5200	142	5254	548822,91045	3152757,1800	143	5294	548165,99045	3146819,0200	143	5335	548793,01043	3147362,8200
141	5174	548592,62035	3147628,6600	142	5214	548511,82037	3152960,8099	142	5255	548836,65041	3152809,7100	143	5295	548164,37038	3146837,6100	143	5336	548768,06109	3147344,3077
141	5175	548600,41376	3147623,9820	142	5215	548495,66051	3152927,6800	142	5256	548853,62042	3152839,6000	143	5296	548172,45041	3146856,1900	143	5337	548763,39309	3147340,8442
141	5176	548608,78042	3147618,9600	142	5216	548481,03625	3152894,2422	142	5257	548873,01043	3152863,8400	143	5297	548203,16044	3146885,2800	143	5338	548692,82047	3147288,4800
141	5177	548618,93135	3147612,1997	142	5217	548473,04039	3152875,9600	142	5258	548885,13046	3152890,5100	143	5298	548254,52038	3146915,6259	143	5339	548683,75550	3147281,6822
141	5178	548623,33043	3147609,2700	142	5218	548458,49045	3152847,6800	142	5259	548887,55046	3152922,8300	143	5299	548256,49045	3146916,7899	143	5340	548615,25037	3147230,3100
141	5179	548636,26041	3147609,2700	142	5219	548441,52040	3152813,7499	142	5260	548894,83046	3152968,8900	143	5300	548347,79040	3146953,9600	143	5341	548613,15000	3147229,2156
141	5180	548652,42042	3147637,5500	142	5220	548426,17042	3152775,7699	142	5261	548904,52045	3153005,2500	143	5301	548380,21027	3146967,1015	143	5342	548576,46045	3147210,1000
141	5181	548671,00048	3147654,5200	142	5221	548425,23870	3152769,7160	142	5262	548915,28704	3153028,3721	143	5302	548407,59038	3146978,2001	143	5343	548523,94049	3147189,9000
141	5182	548677,89201	3147657,5530	142	5222	548421,32051	3152744,2600	142	5263	548926,34038	3153052,1100	143	5303	548510,21040	3147043,6499	143	5344	548434,25038	3147163,2400
141	5183	548691,20053	3147663,4100	142	5223	548422,94040	3152717,5900	142	5264	548951,39044	3153125,6400	143	5304	548605,55039	3147099,4100	143	5345	548327,59038	3147139,8100
141	5184	548704,13040	3147663,4100	142	5224	548426,98034	3152697,3899	142	5265	548964,32038	3153166,0399	143	5305	548648,38049	3147138,1900	143	5346	548257,51561	3147117,0722
141	5185	548717,06043	3147656,1300	142	5225	548439,91046	3152678,8100	142	5266	548964,72606	3153169,6931	143	5306	548668,36698	3147160,8439	143	5347	548233,05037	3147109,1000
141	5186	548729,99033	3147640,7799	142	5226	548452,84041	3152665,0699	142	5267	548967,55040	3153195,1300	143	5307	548696,86039	3147193,1400	143	5348	548183,32637	3147079,9417
141	5187	548739,68049	3147622,9999	142	5227	548461,80064	3152658,5502	142	5268	548965,24954	3153221,9073	143	5308	548731,60040	3147214,9500	144	5348	548847,15045	3148260,5300
141	5188	548741,04481	3147620,9539	142	5228	548470,61041	3152652,1400	142	5269	548965,17303	3153222,7977	143	5309	548788,17043	3147238,3900	144	5349	548822,91048	3148260,5299
141	5189	548752,61051	3147603,6100	142	5229	548484,35046	3152644,8700	142	5270	548934,07056	3153234,2384	143	5310	548839,07047	3147245,6600	144	5350	548803,52047	3148267,0000
141	5190	548768,77042	3147595,5300	142	5230	548502,93043	3152641,6400	142	5205	548871,20024	3153230,5914	143	5311	548846,85748	3147244,4701	144	5351	548803,32976	3148267,2453
141	5191	548779,28038	3147603,6100	142	5231	548517,82368	3152640,9615	143	5271	548183,32637	3147079,9417	143	5312	548897,25041	3147236,7700	144	5352	548802,67482	3148262,0539
141	5192	548786,55045	3147627,8500	142	5232	548520,71037	3152640,8300	143	5272	548102,15037	3147032,3400	143	5313	548950,58037	3147227,8800	144	5353	548793,63183	3148205,2240
141	5193	548781,70050	3147646,4400	142	5233	548536,06034	3152656,9900	143	5273	548008,42041	3146932,9500	143	5314	548954,91081	3147226,1472	144	5354	548791,44670	3148191,4921
141	5194	548763,93040	3147659,3700	142	5234	548538,01579	3152662,8502	143	5274	547941,36037	3146849,7300	143	5315	548971,07325	3147219,6795	144	5355	548788,94581	3148178,5662
141	5195	548746,96038	3147677,9500	142	5235	548542,53041	3152676,3800	143	5275	547858,13046	3146739,0300	143	5316	548974,82048	3147218,1800	144	5356	548787,81642	3148173,8722
141	5196	548703,32040	3147731,2800	142	5236	548551,42043	3152710,3200	143	5276	547831,47037	3146687,3100	143	5317	548989,45357	3147216,5571	144	5357	548768,50254	3148097,6590
141	5197	548765,04046	3147767,6400	142	5237	548560,30041	3152736,9800	143	5277	547816,92042	3146658,2200	143	5318	548996,64042	3147215,7600	144	5358	548766,30878	3148089,6963
141	5198	548660,50042	3147799,9600	142	5238	548574,04040	3152759,6100	143	5278	547790,26044	3146618,6300	143	5319	549016,03044	3147219,7999	144	5359	548762,16474	3148077,2839
141	5199	548660,48092	3147811,7456	142	5239	548586,16045	3152774,9599	143	5279	547708,65046	3146516,0100	143	5320	549031,38035	3147226,2699	144	5360	548760,57042	3148073,1253
141	5200	548626,73127	3147740,5208	142	5240	548603,94044	3152781,4200	143	5280	547623,00042	3146406,9300	143	5321	549040,27039	3147235,1500	144	5361	548732,82711	3148003,1003
141	5201	548622,85207	3147732,7726	142	5241	548604,63502	3152781,2937	143	5281	547625,42041	3146391,5799	143	5322	549042,69049	3147251,3100	144	5362	548731,49799	3147999,8301
141	5202	548616,36620	3147721,4072	142	5242	548621,71044	3152778,1900	143	5282	547634,31046	3146385,9200	143	5323	549035,42047	3147268,2800	144	5363	548727,15038	3147989,3805
141	5203	548613,98827	3147717,6348	142	5243	548633,03045	3152758,8001	143	5283	547655,32041	3146382,6900	143	5324	549027,05335	3147274,7460	144	5364	548726,60203	3147985,5485
141	5204	548569,05586	3147648,0861	142	5244	548637,07047	3152728,0900	143	5284	547687,64045	3146391,5800	143	5325	549017,64039	3147282,0200	144	5365	548726,09060	3147982,1659
141	5171	548564,21845	3147640,9416	142	5245	548633,03041	3152668,3000	143	5285	547726,42043	3146401,2700	143	5326	549003,10049	3147294,1400	144	5366	548723,60225	3147969,3188
142	5205	548871,20024	3153230,5914	142	5246	548627,37045	3152635,1700	143	5286	547813,69039	3146483,6900	143	5327	548984,52041	3147311,1100	144	5367	548720,27898	3147956,6620

Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты		Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты		Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты		Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты					
		X	Y			X	Y			X	Y			X	Y				
144	5368	548716,13506	3147944,2497	144	5409	549088,75042	3148254,8800	146	5448	549067,46221	3146739,6679	148	5487	549194,60046	3148253,2600	149	5527	548927,15041	3147892,0800
144	5369	548711,18816	3147932,1349	144	5410	549070,17041	3148255,6900	146	5449	549063,70044	3146737,4100	148	5488	549175,21045	3148253,2599	149	5528	548925,99157	3147891,2429
144	5370	548709,04571	3147927,5021	144	5411	549044,28498	3148255,9899	146	5450	549045,93034	3146721,2499	148	5489	549155,01044	3148252,4500	149	5529	548918,89886	3147886,1196
144	5371	548697,80833	3147903,9950	144	5412	548931,19046	3148257,3000	146	5425	549042,68436	3146713,3698	148	5490	549136,42043	3148250,0300	149	5530	548912,60042	3147881,5699
144	5372	548694,22218	3147896,8626	144	5413	548868,66574	3148259,7032	147	5451	549126,73046	3148055,2999	148	5467	549128,34041	3148241,9500	149	5531	548900,48042	3147872,6800
144	5373	548687,73638	3147885,4971	144	5348	548847,15045	3148260,5300	147	5452	549122,69039	3148045,6000	149	5491	549297,22047	3147557,5499	149	5532	548893,21039	3147851,6800
144	5374	548680,52101	3147874,5803	145	5414	549093,60051	3152744,2600	147	5453	549136,42041	3148014,9000	149	5492	549293,18035	3147572,1000	149	5533	548891,59037	3147826,6300
144	5375	548680,08190	3147874,0020	145	5415	549083,09045	3152733,7501	147	5454	549156,62040	3147984,1900	149	5493	549294,80048	3147599,5700	149	5534	548894,02044	3147791,0700
144	5376	548673,68489	3147848,5638	145	5416	549083,75124	3152727,6701	147	5455	549172,78048	3147975,2999	149	5494	549296,41046	3147617,3500	149	5535	548905,33039	3147754,7100
144	5377	548671,40161	3147840,2473	145	5417	549137,95146	3152738,8143	147	5456	549185,71049	3147971,2600	149	5495	549290,76043	3147648,0500	149	5536	548919,07045	3147714,3100
144	5378	548670,73858	3147838,2611	145	5418	549148,51452	3152740,9863	147	5457	549187,41032	3147971,0608	149	5496	549277,83040	3147669,0600	149	5537	548932,80050	3147681,9899
144	5379	548667,25766	3147827,8350	145	5419	549155,02888	3152742,3246	147	5458	549199,45046	3147969,6500	149	5497	549257,63044	3147685,2200	149	5538	548948,96041	3147639,9700
144	5380	548662,81393	3147816,9524	145	5420	549142,89043	3152749,9099	147	5459	549207,70819	3147971,1501	149	5498	549234,19034	3147686,8400	149	5539	548961,89043	3147609,2700
144	5381	548675,04039	3147829,8599	145	5421	549142,11172	3152750,0344	147	5460	549217,23042	3147972,8800	149	5499	549216,42050	3147676,3300	149	5540	548979,67047	3147566,4400
144	5382	548693,63039	3147830,6701	145	5422	549135,84515	3152751,0365	147	5461	549222,88037	3147999,5400	149	5500	549206,72046	3147650,4800	149	5541	548983,42912	3147559,7750
144	5383	548713,83037	3147829,0500	145	5423	549122,69046	3152753,1400	147	5462	549197,83042	3148027,0200	149	5501	549205,91047	3147622,2000	149	5542	548991,08429	3147546,2008
144	5384	548732,41049	3147835,5099	145	5424	549104,91046	3152750,7200	147	5463	549176,83035	3148044,7900	149	5502	549212,04371	3147602,7822	149	5543	548997,44043	3147534,9300
144	5385	548746,96047	3147847,6300	145	5414	549093,60051	3152744,2600	147	5464	549155,01038	3148056,9100	149	5503	549215,61045	3147591,4899	149	5544	549016,84050	3147508,2701
144	5386	548751,80043	3147862,9899	146	5425	549042,68436	3146713,3698	147	5465	549141,27050	3148057,7200	149	5504	549222,07043	3147565,6299	149	5545	549037,04044	3147479,9800
144	5387	548754,23038	3147884,8000	146	5426	549040,27043	3146707,5100	147	5466	549137,95588	3148057,1682	149	5505	549204,30042	3147536,5500	149	5546	549106,53040	3147419,3800
144	5388	548752,61046	3147910,6599	146	5427	549040,27048	3146701,3785	147	5451	549126,73046	3148055,2999	149	5506	549184,91044	3147521,1900	149	5547	549134,81047	3147411,3000
144	5389	548750,19047	3147933,2900	146	5428	549040,27042	3146692,9699	148	5467	549128,34041	3148241,9500	149	5507	549182,96568	3147521,5139	149	5548	549157,43043	3147405,6499
144	5390	548750,19052	3147955,1000	146	5429	549043,84951	3146687,4616	148	5468	549125,11041	3148233,0599	149	5508	549160,66042	3147525,2300	149	5549	549175,21038	3147404,8400
144	5391	548756,65041	3147975,3000	146	5430	549050,74230	3146676,8879	148	5469	549127,54033	3148220,1300	149	5509	549140,46049	3147537,3500	149	5550	549192,99047	3147408,0700
144	5392	548778,47034	3148005,2000	146	5431	549065,46865	3146675,6767	148	5470	549135,62049	3148206,4000	149	5510	549125,11035	3147556,7500	149	5551	549231,77046	3147435,5400
144	5393	548833,42040	3148056,9100	146	5432	549071,78042	3146675,1900	148	5471	549151,78038	3148201,5500	149	5511	549112,18042	3147585,0299	149	5552	549285,91041	3147457,3600
144	5394	548843,92050	3148076,3100	146	5433	549094,41038	3146684,8900	148	5472	549174,40043	3148199,1300	149	5512	549108,95045	3147610,0800	149	5553	549301,26037	3147473,5200
144	5395	548845,54050	3148105,3900	146	5434	549104,91037	3146682,4700	148	5473	549192,18038	3148197,5099	149	5513	549104,91039	3147635,1199	149	5554	549309,34044	3147509,8800
144	5396	548845,54045	3148127,2100	146	5435	549113,80035	3146673,5800	148	5474	549211,57047	3148187,8099	149	5514	549095,21045	3147656,9400	149	5555	549307,72042	3147537,3500
144	5397	548844,73045	3148150,6400	146	5436	549130,77040	3146661,4600	148	5475	549238,23046	3148163,5699	149	5515	549083,09052	3147680,3700	149	5549	549297,22047	3147557,5499
144	5398	548850,38044	3148173,2700	146	5437	549146,93045	3146659,0300	148	5476	549260,86035	3148156,3000	149	5516	549074,21043	3147705,4200	150	5556	549272,3200	3147272,3200
144	5399	548860,89039	3148185,3900	146	5438	549159,05046	3146663,0700	148	5477	549271,18865	3148157,7728	149	5517	549068,55043	3147735,3200	150	5557	549272,17045	3147259,3900
144	5400	548880,28041	3148197,5100	146	5439	549173,59039	3146673,5800	148	5478	549272,08528	3148157,9007	149	5518	549059,66045	3147762,7900	150	5558	549276,21050	3147252,1200
144	5401	548899,67047	3148208,8200	146	5440	549182,48037	3146697,0101	148	5479	549277,83044	3148158,7200	149	5519	549050,77042	3147793,5000	150	5559	549285,91040	3147245,6599
144	5402	548917,45045	3148212,8600	146	5441	549177,63050	3146716,4000	148	5480	549285,91041	3148171,6500	149	5520	549041,08050	3147818,5500	150	5560	549306,84145	3147241,1498
144	5403	548957,85036	3148212,0499	146	5442	549151,78049	3146727,7100	148	5481	549290,76050	3148191,8500	149	5521	549030,57042	3147845,2100	150	5561	549308,53042	3147247,2700
144	5404	549020,88048	3148199,1300	146	5443	549134,81042	3146741,4500	148	5482	549289,95051	3148209,6299	149	5522	549014,41035	3147863,8000	150	5562	549314,94630	3147250,5754
144	5405	549065,32044	3148195,0800	146	5444	549115,42048	3146751,1500	148	5483	549278,64034	3148224,9799	149	5523	548995,83040	3147883,1900	150	5563	549335,20048	3147261,0100
144	5406	549079,86046	3148210,4400	146	5445	549097,64044	3146751,9600	148	5484	549258,44046	3148232,2500	149	5524	548978,05035	3147893,6900	150	5564	549348,13040	3147276,3600
144	5407	549095,21041	3148235,4900	146	5446	549079,86047	3146747,1100	148	5485	549239,85044	3148241,1400	149	5525	548959,47048	3147896,9200	150	5565	549344,89044	3147290,1000
144	5408	549097,64052	3148249,2200	146	5447	549075,25102	3146744,3432	148	5486	549219,65038	3148247,6099	149	5526	548944,92051	3147896,9200	150	5566	549332,77041	3147302,2200

Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты		Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты		Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты		Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты					
		X	Y			X	Y			X	Y			X	Y				
150	5567	549317,20830	3147300,8632	151	5607	549184,66571	3148614,0413	153	5646	549432,16036	3147777,3401	154	5686	549127,54044	3146057,0599	154	5727	548965,31537	3146174,0193
150	5568	549314,19039	3147300,6000	151	5608	549179,45304	3148606,3138	153	5647	549434,58040	3147804,0000	154	5687	549098,45044	3146061,1000	154	5728	548974,82043	3146176,6400
150	5569	549301,26043	3147296,5600	151	5609	549175,26191	3148600,6186	153	5648	549437,01043	3147823,3900	154	5688	549073,40047	3146063,5200	154	5729	548986,94042	3146187,1499
150	5570	549285,42539	3147283,1060	151	5610	549148,34965	3148565,3719	153	5649	549436,20042	3147837,1300	154	5689	549050,77043	3146061,9000	154	5730	548992,60034	3146210,5800
150	5571	549285,10042	3147282,8300	151	5572	549144,62692	3148560,6454	153	5650	549424,89044	3147847,6300	154	5690	549031,38042	3146058,6699	154	5731	548981,28044	3146228,3599
150	5556	549274,60044	3147272,3200	152	5611	549235,00040	3147915,5100	153	5651	549405,50043	3147851,6800	154	5691	549002,29043	3146057,0599	154	5732	548967,55039	3146235,6300
151	5572	549144,62692	3148560,6454	152	5612	549230,15041	3147892,0800	153	5652	549392,57042	3147850,8700	154	5692	548885,94047	3146058,6700	154	5733	548965,18351	3146246,2847
151	5573	549143,76581	3148559,6534	152	5613	549235,00037	3147862,9900	153	5653	549381,25034	3147838,7500	154	5693	548858,67247	3146065,2499	154	5734	548964,32040	3146250,1701
151	5574	549163,90047	3148549,0000	152	5614	549248,74049	3147851,6800	153	5654	549369,13043	3147812,0800	154	5694	548839,07044	3146069,9800	154	5735	548970,78048	3146261,4900
151	5575	549178,44044	3148538,4899	152	5615	549265,71043	3147843,5901	153	5638	549359,44040	3147800,7699	154	5695	548811,60045	3146085,3400	154	5736	548982,09046	3146268,7600
151	5576	549195,41051	3148533,6500	152	5616	549284,29039	3147843,5899	154	5655	549382,87040	3146078,0600	154	5696	548803,52037	3146100,6900	154	5737	549000,68042	3146268,7600
151	5577	549220,46044	3148537,6900	152	5617	549298,84043	3147852,4800	154	5656	549368,33036	3146078,0600	154	5697	548802,80734	3146109,4649	154	5738	549054,81039	3146241,2800
151	5578	549242,27040	3148553,8500	152	5618	549312,85247	3147862,2954	154	5657	549353,78045	3146069,9799	154	5698	548801,09040	3146130,5900	154	5739	549065,30745	3146231,6361
151	5579	549264,09041	3148582,1300	152	5619	549315,00048	3147863,8000	154	5658	549345,63672	3146053,7017	154	5699	548809,98037	3146128,1600	154	5740	549084,71045	3146213,8100
151	5580	549281,87039	3148600,7099	152	5620	549319,64841	3147867,6287	154	5659	549344,89044	3146052,2100	154	5700	548820,49037	3146125,7400	154	5741	549103,30043	3146165,3300
151	5581	549301,26035	3148603,9399	152	5621	549328,73044	3147875,1100	154	5660	549342,47046	3146031,2000	154	5701	548831,79320	3146131,0090	154	5742	549120,26051	3146137,0500
151	5582	549314,19042	3148604,7500	152	5622	549341,66046	3147917,1200	154	5661	549340,05040	3146014,2300	154	5702	548832,61047	3146131,3900	154	5743	549140,46048	3146127,3500
151	5583	549351,36042	3148648,3900	152	5623	549358,63041	3147959,1400	154	5662	549344,09049	3146002,9200	154	5703	548843,11045	3146141,9000	154	5744	549159,86051	3146126,5500
151	5584	549362,67036	3148676,6700	152	5624	549365,90039	3147972,0700	154	5663	549346,51051	3145994,0300	154	5704	548847,96048	3146159,6699	154	5745	549180,06038	3146126,5500
151	5585	549352,17039	3148694,4400	152	5625	549376,41042	3147988,2299	154	5664	549338,43038	3145978,6799	154	5705	548847,96043	3146183,9200	154	5746	549205,91046	3146140,2800
151	5586	549337,62035	3148704,1400	152	5626	549377,21042	3148007,6200	154	5665	549327,56611	3145975,4193	154	5706	548834,22036	3146200,0800	154	5747	549223,69039	3146151,5900
151	5587	549311,76045	3148715,4500	152	5627	549366,71045	3148017,3200	154	5666	549322,27047	3145973,8300	154	5707	548815,64039	3146218,6600	154	5748	549242,27045	3146157,2500
151	5588	549292,37039	3148720,3000	152	5628	549350,85589	3148021,0945	154	5667	549307,72049	3145981,0999	154	5708	548794,63043	3146238,0500	154	5749	549258,44036	3146161,2900
151	5589	549286,72047	3148729,9999	152	5629	549349,74038	3148021,3600	154	5668	549299,34513	3145990,1840	154	5709	548782,51050	3146253,4100	154	5750	549272,17048	3146158,8700
151	5590	549280,25049	3148743,7300	152	5630	549333,58034	3148018,9400	154	5669	549298,03047	3145991,6100	154	5710	548770,39045	3146272,8000	154	5751	549285,10048	3146154,0199
151	5591	549279,44048	3148764,7400	152	5631	549329,34553	3148017,0983	154	5670	549295,60044	3146012,6100	154	5711	548757,46046	3146293,8100	154	5752	549322,27045	3146130,5901
151	5592	549279,44039	3148791,4101	152	5632	549315,00043	3148010,8599	154	5671	549288,33046	3146022,3100	154	5712	548753,02628	3146310,4483	154	5753	549338,90739	3146123,0293
151	5593	549275,40041	3148803,5300	152	5633	549298,03038	3147999,5400	154	5672	549262,48040	3146027,1600	154	5713	548751,00051	3146318,0500	154	5754	549340,05036	3146122,5099
151	5594	549264,90044	3148814,8399	152	5634	549282,68045	3147986,6100	154	5673	549247,12044	3146020,6900	154	5714	548754,23041	3146334,2100	154	5755	549359,44041	3146123,3100
151	5595	549255,76283	3148816,3941	152	5635	549268,94044	3147973,6900	154	5674	549235,81045	3146009,3800	154	5715	548767,97042	3146338,2500	154	5756	549378,83041	3146137,0500
151	5596	549251,75520	3148777,3130	152	5636	549256,01034	3147959,1400	154	5675	549232,58865	3145997,8817	154	5716	548784,93043	3146339,0600	154	5757	549390,95046	3146151,5899
151	5597	549250,28862	3148766,1295	152	5637	549243,08042	3147939,7500	154	5676	549230,15042	3145989,1800	154	5717	548805,13048	3146335,8200	154	5758	549399,03050	3146166,1400
151	5598	549247,80030	3148753,2825	152	5611	549235,00040	3147915,5100	154	5677	549226,92034	3145975,4499	154	5718	548826,95034	3146325,3199	154	5759	549399,84048	3146197,6500
151	5599	549244,47697	3148740,6256	153	5638	549359,44040	3147800,7699	154	5678	549215,61033	3145969,7900	154	5719	548846,34042	3146312,3900	154	5760	549397,42051	3146225,9300
151	5600	549243,17505	3148736,4245	153	5639	549358,63040	3147787,0300	154	5679	549197,93197	3145973,8069	154	5720	548864,93038	3146293,0000	154	5761	549383,68044	3146250,9799
151	5601	549231,01320	3148698,6518	153	5640	549361,05043	3147773,3000	154	5680	549183,29044	3145983,5300	154	5721	548878,66045	3146267,1400	154	5762	549364,29049	3146267,1400
151	5602	549228,17104	3148690,4406	153	5641	549373,17039	3147759,5600	154	5681	549173,59045	3145998,0700	154	5722	548890,78045	3146235,6300	154	5763	549334,39041	3146289,7700
151	5603	549223,22406	3148678,3259	153	5642	549386,91037	3147749,8600	154	5682	549167,13045	3146014,2299	154	5723	548898,87043	3146216,2400	154	5764	549307,72040	3146308,3500
151	5604	549217,49541	3148666,5605	153	5643	549401,46045	3147743,4000	154	5683	549160,66043	3146031,2000	154	5724	548912,60047	3146191,1899	154	5765	549277,02046	3146326,1299
151	5605	549211,00948	3148655,1951	153	5644	549416,81051	3147741,7800	154	5684	549155,01040	3146039,2800	154	5725	548927,15040	3146177,4500	154	5766	549147,74042	3146379,4599
151	5606	549209,00679	3148652,0058	153	5645	549427,31046	3147755,5200	154	5685	549143,70050	3146048,1700	154	5726	548951,39043	3146170,1800	154	5767	549049,16045	3146413,3900

Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты		Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты		Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты		Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты					
		X	Y			X	Y			X	Y			X	Y				
154	5768	549039,58854	3146418,3483	154	5809	548312,24039	3146400,4700	154	5850	548369,61039	3146023,9300	154	5891	547945,41047	3146339,1400	154	5922	548785,76044	3145570,1700
154	5769	549003,91041	3146436,8300	154	5810	548334,06050	3146383,5000	154	5851	548367,19050	3146044,1300	154	5892	547924,54042	3146312,8800	154	5923	548822,79050	3145647,6100
154	5770	548913,41041	3146490,9600	154	5811	548355,87038	3146372,1800	154	5852	548369,61035	3146069,1800	154	5893	547922,97006	3146305,6949	154	5924	548834,44192	3145668,0686
154	5771	548805,94045	3146547,5300	154	5812	548530,41042	3146309,1600	154	5853	548374,46045	3146090,1800	154	5894	547919,83037	3146291,3300	154	5925	548850,40043	3145696,0900
154	5772	548742,11045	3146590,3500	154	5813	548578,89044	3146292,9999	154	5854	548389,81039	3146106,3500	154	5895	547919,23511	3146273,6451	154	5926	548858,48047	3145726,3900
154	5773	548732,41037	3146618,6300	154	5814	548616,06049	3146282,4899	154	5855	548403,55041	3146121,7000	154	5896	547919,15050	3146271,1300	154	5927	548868,05889	3145761,7550
154	5774	548732,41144	3146643,6945	154	5815	548656,46034	3146258,2499	154	5856	548409,20042	3146141,9000	154	5897	547919,15045	3146250,9300	154	5928	548868,16044	3145762,1300
154	5775	548734,84035	3146678,4300	154	5816	548687,16048	3146227,5500	154	5857	548418,90035	3146155,6300	154	5898	547931,64684	3146216,4608	154	5929	548876,24044	3145801,7200
154	5776	548732,41041	3146712,3600	154	5817	548694,44035	3146212,2000	154	5858	548416,71966	3146159,1544	154	5899	547938,68048	3146197,0600	154	5930	548874,62033	3145827,5800
154	5777	548725,95048	3146733,3700	154	5818	548691,94322	3146191,0780	154	5859	548408,40038	3146172,6000	154	5900	547988,51041	3146112,8899	154	5931	548861,70045	3145852,6300
154	5778	548718,68043	3146747,1099	154	5819	548682,31040	3146175,0299	154	5860	548378,50045	3146220,2800	154	5901	548078,07051	3145976,2000	154	5932	548853,92438	3145876,7283
154	5779	548707,36049	3146753,5700	154	5820	548661,31052	3146166,1400	154	5861	548367,19037	3146237,2400	154	5902	548127,62352	3145909,4060	154	5933	548853,62042	3145877,6700
154	5780	548692,82039	3146759,2300	154	5821	548641,91035	3146162,1000	154	5862	548359,11042	3146244,5200	154	5903	548142,89284	3145888,8241	154	5934	548852,81039	3145893,0300
154	5781	548675,04041	3146759,2300	154	5822	548624,14034	3146158,0600	154	5863	548342,95041	3146243,7100	154	5904	548155,50051	3145871,8300	154	5935	548862,50037	3145907,5700
154	5782	548654,84047	3146746,3000	154	5823	548604,74048	3146140,2800	154	5864	548326,78043	3146233,2000	154	5905	548198,60043	3145809,8800	154	5936	548881,09041	3145931,0000
154	5783	548652,33290	3146741,0335	154	5824	548594,03137	3146127,4304	154	5865	548266,99041	3146183,1099	154	5906	548331,63048	3145644,1600	154	5937	548907,26405	3145950,5459
154	5784	548646,76039	3146729,3300	154	5825	548588,58046	3146120,8901	154	5866	548216,09046	3146149,9800	154	5907	548350,55475	3145627,2407	154	5938	548919,08041	3145959,3700
154	5785	548637,07044	3146709,1299	154	5826	548578,08044	3146104,7300	154	5867	548189,42048	3146142,7100	154	5908	548384,96044	3145596,4800	154	5939	548925,14036	3145964,0600
154	5786	548625,75044	3146690,5500	154	5827	548573,23035	3146080,4900	154	5868	548181,34052	3146152,4000	154	5909	548385,89395	3145595,5199	154	5940	548932,55039	3145962,0600
154	5787	548608,78035	3146676,0000	154	5828	548574,85045	3146058,6699	154	5869	548181,74379	3146165,6782	154	5910	548413,24036	3145567,3899	154	5941	548941,30037	3145955,3300
154	5788	548608,02833	3146675,6779	154	5829	548578,08049	3146044,9400	154	5870	548182,15049	3146179,0699	154	5911	548427,79044	3145553,6600	154	5942	548944,00045	3145949,9400
154	5789	548586,16041	3146666,3100	154	5830	548574,04044	3146028,7700	154	5871	548192,65043	3146201,6900	154	5912	548450,41044	3145547,9999	154	5943	548956,79037	3145900,1099
154	5790	548557,07038	3146657,4200	154	5831	548561,11036	3146017,4600	154	5872	548209,62046	3146222,7000	154	5913	548469,80042	3145545,5800	154	5944	548968,36045	3145844,5500
154	5791	548454,45048	3146646,1000	154	5832	548543,33038	3146011,0000	154	5873	548234,67050	3146246,1299	154	5914	548491,48009	3145545,5800	154	5945	548979,67042	3145803,3400
154	5792	548394,59353	3146643,9824	154	5833	548536,20023	3146010,4499	154	5874	548254,06034	3146273,6100	154	5915	548495,66033	3145545,5800	154	5946	548990,17045	3145764,5499
154	5793	548363,15045	3146642,8700	154	5834	548522,33051	3146009,3800	154	5875	548262,14039	3146293,0000	154	5916	548519,90043	3145545,5800	154	5947	549001,48046	3145747,5800
154	5794	548309,82045	3146637,2200	154	5835	548502,93044	3146015,8500	154	5876	548266,18038	3146319,6600	154	5917	548544,14036	3145539,9200	154	5948	549019,26042	3145731,4200
154	5795	548279,92040	3146632,3700	154	5836	548500,14347	3146021,4269	154	5877	548263,76050	3146348,7500	154	5918	548566,77045	3145532,6500	154	5949	549037,04041	3145727,3800
154	5796	548262,14043	3146621,0600	154	5837	548494,05035	3146033,6200	154	5878	548261,51276	3146362,4895	154	5919	548585,35051	3145524,5700	154	5950	549052,46071	3145728,8521
154	5797	548253,25045	3146606,5100	154	5838	548490,81051	3146062,7100	154	5879	548256,49044	3146393,1900	154	5920	548603,13045	3145514,0600	154	5951	549054,01042	3145729,0000
154	5798	548248,41040	3146585,5000	154	5839	548490,44796	3146065,8574	154	5880	548254,05168	3146397,2960	154	5921	548622,52043	3145494,6700	154	5952	549065,32033	3145741,1201
154	5799	548252,66594	3146564,2166	154	5840	548488,39039	3146083,7200	154	5881	548241,13051	3146419,0500	154	5922	548635,57951	3145479,0006	154	5953	549070,97045	3145763,7399
154	5800	548255,68035	3146549,1400	154	5841	548477,08040	3146092,6099	154	5882	548201,54039	3146449,7500	154	5923	548638,68046	3145475,2799	154	5954	549073,19388	3145773,9708
154	5801	548259,65646	3146516,3183	154	5842	548464,15038	3146092,6100	154	5883	548192,94693	3146454,5267	154	5924	548660,50041	3145451,8499	154	5955	549075,01048	3145782,3300
154	5802	548262,00201	3146496,9563	154	5843	548452,84043	3146076,4500	154	5884	548172,45049	3146465,9200	154	5925	548672,62039	3145438,1099	154	5956	549081,48053	3145791,2200
154	5803	548265,01551	3146472,0795	154	5844	548443,95038	3146057,0600	154	5885	548149,02049	3146469,9599	154	5926	548685,55049	3145429,2200	154	5957	549093,60042	3145804,9500
154	5804	548265,37040	3146469,1500	154	5845	548425,36046	3146035,2400	154	5886	548134,48044	3146467,5300	154	5927	548704,13041	3145425,1801	154	5958	549112,99042	3145808,9900
154	5805	548266,87550	3146465,1398	154	5846	548411,63049	3146025,5400	154	5887	548102,15034	3146450,5600	154	5928	548714,68549	3145425,2980	154	5959	549142,08049	3145800,9099
154	5806	548269,56760	3146457,9665	154	5847	548395,47034	3146018,2700	154	5888	548033,47036	3146391,5800	154	5929	548723,81039	3145425,4000	154	5960	549177,63046	3145769,4000
154	5807	548277,50042	3146436,8300	154	5848	548377,69043	3146015,8499	154	5889	547998,73047	3146370,5700	154	5930	548737,28043	3145438,8700	154	5971	549192,99039	3145756,4700
154	5808	548292,04043	3146419,8600	154	5849	548375,44914	3146018,0913	154	5890	547970,45042	3146354,4099	154	5931	548751,42045	3145466,4700	154	5972	549213,99050	3145762,1300

Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты		Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты		Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты		Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты					
		X	Y			X	Y			X	Y			X	Y				
154	5973	549227,73041	3145766,9800	155	6013	548557,88045	3145683,7500	156	6053	549258,44042	3153204,0200	156	6094	549346,51040	3153157,1599	157	6134	549432,16047	3144912,8899
154	5974	549239,48258	3145763,3080	155	6014	548555,91030	3145696,5495	156	6054	549235,00043	3153183,8200	156	6095	549386,10048	3153203,2100	157	6135	549448,32033	3144890,2700
154	5975	549240,66042	3145762,9399	155	6015	548553,03042	3145715,2601	156	6055	549213,19042	3153162,8099	156	6096	549426,50039	3153235,5300	157	6136	549461,25040	3144866,8400
154	5976	549298,03045	3145708,8000	155	6016	548544,14043	3145737,0800	156	6056	549194,60042	3153145,8400	156	6097	549450,74049	3153246,8501	157	6137	549471,75041	3144838,5600
154	5977	549325,50040	3145686,1699	155	6017	548527,17047	3145771,8200	156	6057	549180,87038	3153131,3000	156	6098	549496,80037	3153254,1200	157	6138	549483,07047	3144819,9700
154	5978	549382,06041	3145683,7499	155	6018	548521,24876	3145784,5116	156	6058	549155,06176	3153104,8363	156	6099	549525,08042	3153268,6600	157	6139	549491,15039	3144811,8900
154	5979	549397,87221	3145684,6014	155	6019	548519,65999	3145787,9166	156	6059	549149,35044	3153098,9799	156	6100	549533,16046	3153282,3999	157	6140	549508,92049	3144806,2400
154	5980	549411,96038	3145685,3600	155	6020	548515,86046	3145796,0600	156	6060	549120,26042	3153052,9200	156	6101	549523,47051	3153300,9800	157	6141	549529,12051	3144801,3900
154	5981	549430,54050	3145689,4099	155	6021	548507,78044	3145829,1900	156	6061	549112,18041	3153042,4199	156	6102	549512,15050	3153314,7200	157	6142	549547,34213	3144801,3900
154	5982	549433,64739	3145690,9150	155	6022	548511,01038	3145851,8200	156	6062	549112,18049	3153021,4100	156	6103	549500,03044	3153321,1800	157	6143	549549,32047	3144801,3900
154	5983	549457,21052	3145702,3300	155	6023	548515,86040	3145862,3200	156	6063	549118,65049	3153009,2900	156	6104	549480,64037	3153319,5700	157	6144	549558,29736	3144803,4092
154	5984	549466,10043	3145716,0700	155	6024	548532,02034	3145864,7500	156	6064	549128,34041	3153003,6300	156	6105	549458,83047	3153312,3000	157	6145	549573,51888	3144806,8331
154	5985	549462,87042	3145745,9700	155	6025	548553,84036	3145855,8600	156	6065	549148,54047	3152999,5900	156	6106	549432,16035	3153300,1800	157	6146	549581,64040	3144808,6599
154	5986	549428,93045	3145803,3400	155	6026	548558,03144	3145850,3581	156	6066	549191,67470	3152993,1230	156	6107	549414,38039	3153292,9000	157	6147	549592,15043	3144814,3200
154	5987	549387,72035	3145863,9399	155	6027	548592,62047	3145804,9501	156	6067	549197,03037	3152992,3199	156	6108	549391,76051	3153292,9000	157	6148	549591,35561	3144900,7302
154	5988	549383,68041	3145882,5200	155	6028	548675,85040	3145696,6799	156	6068	549218,03049	3152990,7000	156	6109	549371,56043	3153299,3700	157	6149	549585,62053	3144910,4658
154	5989	549382,06041	3145902,7200	155	6029	548677,58895	3145678,0663	156	6069	549239,85044	3152987,4700	156	6110	549347,32044	3153308,2599	157	6150	549582,88875	3144915,8143
154	5990	549383,30260	3145904,9568	155	6030	548679,37370	3145658,9568	156	6070	549243,04919	3152985,0328	156	6047	549340,69621	3153307,3940	157	6151	549580,74019	3144921,7133
154	5991	549390,14036	3145917,2700	155	6031	548681,51045	3145636,0799	156	6071	549256,82044	3152974,5400	157	6111	549573,71688	3144967,1400	157	6152	549579,34789	3144927,8352
154	5992	549400,65035	3145926,1601	155	6032	548674,23044	3145609,4100	156	6072	549266,52046	3152955,9600	157	6112	549573,24399	3144972,4629	157	6153	549592,20678	3144928,7601
154	5993	549411,96038	3145926,1600	155	6033	548660,50048	3145597,2900	156	6073	549264,09034	3152938,1800	157	6113	549573,41791	3144978,7387	157	6111	549573,71688	3144967,1400
154	5994	549426,50040	3145927,7700	155	6034	548660,18871	3145597,2456	156	6074	549255,20041	3152924,4400	157	6114	549573,66036	3144980,8909	158	6154	549585,68051	3146871,5399
154	5995	549436,57285	3145928,5467	155	6035	548645,25185	3145595,1155	156	6075	549243,89045	3152913,1299	157	6115	549580,88238	3145034,5202	158	6155	549551,75044	3146898,2100
154	5996	549447,51040	3145929,3900	155	6036	548643,53051	3145594,8700	156	6076	549229,35042	3152896,1600	157	6116	549582,68539	3145099,8849	158	6156	549531,36230	3146906,8172
154	5997	549462,87048	3145940,7000	155	6037	548633,92369	3145595,4294	156	6077	549209,95044	3152859,8000	157	6117	549571,97209	3145098,3244	158	6157	549523,42449	3146913,1683
154	5998	549474,99041	3145956,0500	155	6038	548629,79042	3145595,6700	156	6078	549195,41051	3152830,7100	157	6118	549558,21047	3145096,3199	158	6158	549515,39049	3146913,5600
154	5999	549481,45040	3145968,9800	155	6039	548621,30756	3145599,9180	156	6079	549192,99044	3152794,3499	157	6119	549532,44426	3145091,5696	158	6159	549487,11042	3146921,6400
154	6000	549488,72044	3145987,5700	155	6040	548616,87049	3145602,1400	156	6080	549197,03040	3152770,1100	157	6120	549529,23592	3145090,9781	158	6160	549467,71045	3146926,4899
154	6001	549486,30037	3146011,8100	155	6041	548613,63314	3145614,2500	156	6081	549205,11042	3152760,4200	157	6121	549527,51044	3145090,6600	158	6161	549445,09036	3146925,6800
154	6002	549474,99043	3146027,9700	155	6042	548611,21046	3145632,0400	156	6082	549211,18612	3152753,8697	157	6122	549502,46051	3145085,8100	158	6162	549426,50046	3146920,0200
154	6003	549461,25043	3146040,0900	155	6043	548599,90048	3145638,5000	156	6083	549247,10454	3152761,2668	157	6123	549481,45040	3145073,6900	158	6163	549416,81041	3146914,3700
154	6004	549445,90037	3146053,8200	155	6044	548588,58044	3145637,6900	156	6084	549298,99818	3152771,9594	157	6124	549470,95043	3145060,7600	158	6164	549414,71657	3146911,1507
154	6005	549424,89045	3146061,1000	155	6045	548577,27050	3145628,0000	156	6085	549298,31117	3152780,4796	157	6125	549458,83047	3145042,1800	158	6165	549406,30044	3146898,2100
154	6006	549408,73039	3146069,9800	155	6046	548562,73035	3145625,5699	156	6086	549297,41011	3152791,6531	157	6126	549445,90037	3145018,7500	158	6166	549412,77044	3146876,3900
154	6007	549395,80042	3146076,4500	155	6008	548558,22734	3145628,8730	156	6087	549296,41044	3152804,0500	157	6127	549432,16048	3144996,1200	158	6167	549434,58043	3146857,0000
154	5655	549382,87040	3146078,0600	156	6047	549340,69621	3153307,3940	156	6088	549300,45052	3152841,2200	157	6128	549430,28821	3144993,0379	158	6168	549458,83043	3146840,8400
155	6008	548558,22734	3145628,8730	156	6048	549328,73034	3153305,8300	156	6089	549314,19052	3152926,8700	157	6129	549425,33137	3144984,8773	158	6169	549487,91041	3146823,8699
155	6009	548550,61044	3145634,4600	156	6049	549309,34046	3153288,8599	156	6090	549331,97044	3153001,2100	157	6130	549418,42046	3144973,4999	158	6170	549516,23196	3146812,6926
155	6010	548551,42045	3145649,8100	156	6050	549296,41044	3153270,2800	156	6091	549337,62044	3153056,1500	157	6131	549417,69092	3144956,5465	158	6171	549518,62040	3146811,7500
155	6011	548552,39740	3145653,1328	156	6051	549284,29051	3153245,2299	156	6092	549337,62043	3153100,5900	157	6132	549417,62051	3144954,9100	158	6172	549538,01040	3146803,6700
155	6012	548555,46044	3145663,5500	156	6052	549277,02044	3153226,6500	156	6093	549338,43035	3153128,8700	157	6133	549420,85044	3144933,1000	158	6173	549561,44048	3146785,0800

Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты		Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты		Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты		Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты					
		X	Y			X	Y			X	Y			X	Y				
158	6174	549564,69459	3146781,9759	159	6214	549611,54045	3147233,5400	160	6254	549546,90044	3145368,6201	161	6294	549730,83416	3145716,0958	161	6335	549654,23117	3146145,8735
158	6175	549564,64028	3146782,5555	159	6215	549631,74039	3147263,4300	160	6255	549517,00044	3145369,4300	161	6295	549728,68561	3145721,9948	161	6336	549656,70314	3146151,6446
158	6176	549564,66960	3146786,7622	159	6216	549610,73040	3147266,6700	160	6256	549488,72047	3145371,8500	161	6296	549727,29336	3145728,1167	161	6337	549659,87877	3146157,0603
158	6177	549565,44698	3146802,6021	159	6191	549607,94956	3147265,9330	160	6257	549428,93038	3145388,0100	161	6297	549727,03820	3145729,8904	161	6338	549663,03723	3146161,2522
158	6178	549565,59167	3146804,6711	160	6217	549072,59045	3145417,9099	160	6258	549406,88316	3145401,8713	161	6298	549721,55744	3145773,5267	161	6339	549669,33199	3146168,7525
158	6179	549565,98782	3146807,8797	160	6218	549070,97042	3145396,0900	160	6259	549400,65043	3145405,7900	161	6299	549692,99791	3145832,5513	161	6340	549670,00305	3146169,5357
158	6180	549567,58552	3146818,0900	160	6219	549073,40046	3145377,5100	160	6260	549373,98045	3145429,2200	161	6300	549692,25486	3145833,4054	161	6341	549674,42586	3146173,9914
158	6181	549568,14837	3146821,0860	160	6220	549082,29049	3145364,5800	160	6261	549357,82045	3145469,6200	161	6301	549662,55715	3145855,0247	161	6342	549678,54353	3146177,2100
158	6182	549569,87748	3146827,1213	160	6221	549096,02040	3145351,6500	160	6262	549336,81040	3145501,9400	161	6302	549661,48625	3145855,8265	161	6343	549671,40689	3146180,6581
158	6183	549571,33029	3146830,7487	160	6222	549118,65047	3145337,9200	160	6263	549319,85052	3145514,8700	161	6303	549656,76158	3145859,9608	161	6344	549667,86754	3146182,5470
158	6184	549574,71608	3146838,3297	160	6223	549151,78050	3145325,7900	160	6264	549297,22050	3145520,5300	161	6304	549652,59222	3145864,6546	161	6345	549662,66200	3146186,0565
158	6185	549575,73518	3146840,4733	160	6224	549197,03041	3145319,3300	160	6265	549283,48049	3145518,1000	161	6305	549649,95473	3145868,3655	161	6346	549657,93719	3146190,1908
158	6186	549578,91104	3146845,8891	160	6225	549260,86042	3145320,9500	160	6266	549258,44040	3145505,9800	161	6306	549643,35762	3145878,6050	161	6347	549656,11752	3146192,0948
158	6187	549582,74050	3146850,8640	160	6226	549355,40051	3145291,0499	160	6267	549253,59039	3145489,0199	161	6307	549642,44704	3145880,0734	161	6348	549644,30481	3146205,1253
158	6188	549587,16327	3146855,3198	160	6227	549371,58024	3145280,9015	160	6268	549253,37494	3145487,4683	161	6308	549639,57609	3145885,6567	161	6349	549641,95524	3146207,9151
158	6189	549591,22751	3146858,5678	160	6228	549403,07047	3145261,1500	160	6269	549249,55040	3145459,9300	161	6309	549637,42754	3145891,5558	161	6350	549638,40711	3146213,0945
158	6190	549597,70656	3146863,2145	160	6229	549437,82045	3145251,4600	160	6270	549235,04070	3145446,8658	161	6310	549636,30829	3145896,1457	161	6351	549636,98601	3146215,6436
158	6154	549585,68051	3146871,5399	160	6230	549470,95043	3145236,1000	160	6271	549233,39048	3145445,3800	161	6311	549633,52715	3145910,4581	161	6352	549614,37299	3146259,1432
159	6191	549607,94956	3147265,9330	160	6231	549494,38040	3145217,5200	160	6272	549212,38037	3145441,3400	161	6312	549632,19259	3145916,2398	161	6353	549612,92314	3146262,1173
159	6192	549583,26048	3147259,3900	160	6232	549515,39042	3145198,9400	160	6273	549189,28056	3145442,7432	161	6313	549631,55651	3145919,4801	161	6354	549610,88322	3146267,7127
159	6193	549570,38280	3147254,1612	160	6233	549530,74044	3145186,0101	160	6274	549185,71042	3145442,9600	161	6314	549630,94245	3145925,7282	161	6355	549606,70715	3146281,5058
159	6194	549557,40039	3147248,8900	160	6234	549546,09041	3145169,0399	160	6275	549157,43045	3145451,0400	161	6315	549631,10151	3145931,8378	161	6356	549605,26050	3146287,8094
159	6195	549539,59053	3147237,2218	160	6235	549548,06270	3145167,2560	160	6276	549130,39980	3145457,0427	161	6316	549633,42364	3145958,3979	161	6357	549604,63978	3146294,2748
159	6196	549533,97044	3147233,5399	160	6236	549563,06041	3145153,6900	160	6277	549128,34045	3145457,5000	161	6317	549634,39014	3145964,6855	161	6358	549603,21170	3146348,2550
159	6197	549517,21595	3147218,2374	160	6237	549584,07049	3145143,1799	160	6278	549108,14044	3145458,3100	161	6318	549635,02184	3145967,2390	161	6359	549603,21338	3146350,9611
159	6198	549515,39036	3147216,5700	160	6238	549587,99098	3145143,0162	160	6279	549086,33034	3145451,8499	161	6319	549663,63219	3146071,0926	161	6360	549604,60559	3146401,2055
159	6199	549500,03040	3147193,1400	160	6239	549592,34599	3145142,8343	160	6280	549074,21040	3145434,8800	161	6320	549664,72969	3146074,5745	161	6361	549604,79110	3146404,3406
159	6200	549487,91037	3147179,4000	160	6240	549628,17171	3145240,1450	160	6281	549073,37895	3145426,1698	161	6321	549667,06819	3146080,0791	161	6362	549605,34287	3146408,4850
159	6201	549479,03050	3147164,8600	160	6241	549630,45798	3145245,4033	160	6217	549072,59045	3145417,9099	161	6322	549668,53643	3146083,0310	161	6363	549607,43155	3146420,3541
159	6202	549478,22043	3147146,2700	160	6242	549633,63381	3145250,8190	161	6282	549767,26460	3145638,2714	161	6323	549664,84934	3146086,2574	161	6364	549606,56476	3146422,3925
159	6203	549485,49035	3147131,7300	160	6243	549635,18054	3145252,9863	161	6283	549767,25296	3145641,4120	161	6324	549660,67998	3146090,9513	161	6365	549604,61528	3146427,8297
159	6204	549496,80049	3147118,7999	160	6244	549720,79098	3145366,4330	161	6284	549767,80495	3145661,3314	161	6325	549665,13194	3146096,1306	161	6366	549603,22307	3146433,9516
159	6205	549519,43049	3147114,7600	160	6245	549724,71818	3145376,8368	161	6285	549766,79173	3145669,2472	161	6326	549654,26093	3146101,7139	161	6367	549602,79337	3146437,3212
159	6206	549526,34794	3147118,3513	160	6246	549731,15701	3145420,9876	161	6286	549765,37289	3145673,2907	161	6327	549652,72825	3146105,9222	161	6368	549600,57677	3146461,1294
159	6207	549544,10455	3147127,5698	160	6247	549703,66042	3145416,2900	161	6287	549759,52368	3145676,7772	161	6328	549652,11243	3146107,6129	161	6369	549598,96186	3146478,4760
159	6208	549545,92933	3147128,5171	160	6248	549694,63057	3145412,8035	161	6288	549754,62643	3145680,1043	161	6329	549650,72013	3146113,7347	161	6370	549598,77742	3146481,3544
159	6209	549561,44042	3147136,5700	160	6249	549678,53550	3145406,5891	161	6289	549749,90171	3145684,2387	161	6330	549650,10610	3146119,9829	161	6371	549598,95135	3146487,6302
159	6210	549567,25032	3147141,1121	160	6250	549668,10039	3145402,5599	161	6290	549745,73249	3145688,9325	161	6331	549650,27999	3146126,2585	161	6372	549599,31326	3146490,6154
159	6211	549605,89049	3147171,3200	160	6251	549634,17044	3145390,4399	161	6291	549742,18444	3145694,1119	161	6332	549650,79243	3146130,1769	161	6373	549604,14506	3146522,4367
159	6212	549600,23040	3147193,1400	160	6252	549607,50044	3145382,3600	161	6292	549740,71173	3145696,7604	161	6333	549652,05549	3146137,5520	161	6374	549586,03244	3146579,8532
159	6213	549600,23047	3147215,7600	160	6253	549578,41038	3145373,4700	161	6293	549732,23251	3145713,1609	161	6334	549652,50204	3146139,8382	161	6375	549585,75349	3146580,7676

Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты		Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты		Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты		Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты					
		X	Y			X	Y			X	Y			X	Y				
161	6376	549585,11120	3146583,1660	161	6417	549586,49048	3145881,7100	161	6458	549768,16242	3145621,4230	162	6498	549762,27323	3147490,4280	162	6539	549891,10884	3147756,1322
161	6377	549569,68092	3146647,1092	161	6418	549590,63653	3145873,8975	161	6459	549767,30604	3145637,3414	162	6499	549765,83648	3147491,7044	162	6540	549888,69048	3147758,7500
161	6378	549568,93082	3146650,8326	161	6419	549607,50049	3145842,1200	161	6282	549767,26460	3145638,2714	162	6500	549803,04042	3147505,0300	162	6541	549870,92042	3147765,2199
161	6379	549568,31673	3146657,0806	161	6420	549618,62479	3145827,5439	162	6460	549830,52049	3147762,7900	162	6501	549816,78251	3147511,4474	162	6542	549852,58682	3147767,3317
161	6380	549568,49068	3146663,3564	161	6421	549630,93039	3145811,4200	162	6461	549813,55047	3147745,8200	162	6502	549816,52442	3147512,5822	162	6543	549849,91036	3147767,6400
161	6381	549568,63573	3146664,7399	161	6422	549659,25877	3145787,5000	162	6462	549795,77041	3147728,8600	162	6503	549815,91047	3147518,8303	162	6544	549841,35612	3147765,5002
161	6382	549573,48533	3146704,9899	161	6423	549667,30036	3145780,7099	162	6463	549776,59950	3147709,6890	162	6504	549815,88792	3147519,6725	162	6545	549834,69978	3147763,8353
161	6383	549570,51072	3146701,0230	161	6424	549671,54045	3145745,1600	162	6464	549762,64046	3147695,7300	162	6505	549815,52780	3147539,3759	162	6546	549830,52049	3147762,7900
161	6384	549559,02047	3146685,7000	161	6425	549702,04050	3145723,3400	162	6465	549728,70053	3147635,1200	162	6506	549815,72424	3147544,8095	163	6546	549946,87039	3148316,2900
161	6385	549531,55051	3146671,1500	161	6426	549703,66042	3145710,4100	162	6466	549692,34045	3147583,4100	162	6507	549816,68331	3147551,0139	163	6547	549926,22094	3148319,6203
161	6386	549518,59550	3146665,9712	161	6427	549688,30042	3145703,9500	162	6467	549664,06039	3147544,6300	162	6508	549817,44088	3147554,0163	163	6548	549921,82039	3148320,3300
161	6387	549515,39041	3146664,6900	161	6428	549682,43274	3145702,7771	162	6468	549638,21042	3147529,2700	162	6509	549827,46848	3147589,1332	163	6549	549909,36710	3148320,6013
161	6388	549491,95041	3146662,2599	161	6429	549672,14042	3145700,7199	162	6469	549605,08048	3147509,8800	162	6510	549827,24995	3147591,3874	163	6550	549895,68603	3148320,8995
161	6389	549468,52046	3146663,8800	161	6430	549655,98040	3145705,5700	162	6470	549598,45353	3147506,4175	162	6511	549827,04734	3147594,4560	163	6551	549884,65044	3148321,1400
161	6390	549446,70048	3146661,4600	161	6431	549646,10452	3145709,7963	162	6471	549569,52046	3147491,2999	162	6512	549827,22130	3147600,7319	163	6552	549855,56044	3148317,0999
161	6391	549430,54050	3146656,6100	161	6432	549644,67035	3145710,4100	162	6472	549546,90046	3147471,9000	162	6513	549828,18045	3147606,9363	163	6553	549823,24044	3148306,5900
161	6392	549417,62042	3146647,7200	161	6433	549634,17043	3145710,4100	162	6473	549537,53886	3147466,5119	162	6514	549829,90954	3147612,9717	163	6554	549799,81032	3148302,5500
161	6393	549411,96040	3146635,6000	161	6434	549629,32037	3145704,7600	162	6474	549520,23047	3147456,5499	162	6515	549831,92631	3147617,8175	163	6555	549778,80041	3148301,7400
161	6394	549409,54043	3146611,3600	161	6435	549623,66047	3145684,5600	162	6475	549500,84047	3147442,8200	162	6516	549835,45218	3147625,1747	163	6556	549758,60039	3148305,7799
161	6395	549411,15042	3146562,0700	161	6436	549623,66049	3145674,4574	162	6476	549483,07045	3147425,8500	162	6517	549835,90738	3147626,1000	163	6557	549749,32748	3148312,7347
161	6396	549416,81040	3146533,7900	161	6437	549623,66043	3145663,5500	162	6477	549472,57687	3147417,2045	162	6518	549839,08311	3147631,5157	163	6558	549742,44049	3148317,8999
161	6397	549430,54045	3146517,6300	161	6438	549631,74035	3145651,4300	162	6478	549469,33040	3147414,5300	162	6519	549842,91271	3147636,4907	163	6559	549736,79050	3148333,2600
161	6398	549433,40367	3146513,5402	161	6439	549637,40042	3145644,9600	162	6479	549458,02045	3147402,4100	162	6520	549847,33552	3147640,9465	163	6560	549735,17038	3148356,6900
161	6399	549447,51036	3146493,3900	161	6440	549640,63049	3145629,6100	162	6480	549454,78565	3147395,9404	162	6521	549850,15702	3147643,2738	163	6561	549738,40048	3148386,5900
161	6400	549463,67049	3146464,3000	161	6441	549636,59041	3145608,6000	162	6481	549449,94041	3147386,2499	162	6522	549855,62428	3147647,4568	163	6562	549746,48041	3148411,6400
161	6401	549492,76052	3146405,3099	161	6442	549629,32045	3145598,1000	162	6482	549449,94038	3147369,2900	162	6523	549857,74910	3147648,9958	163	6563	549751,33037	3148428,6000
161	6402	549542,86047	3146266,3300	161	6443	549623,66047	3145577,0900	162	6483	549458,83051	3147356,3599	162	6524	549863,14108	3147652,2117	163	6564	549746,48042	3148452,0399
161	6403	549578,41043	3146167,7500	161	6444	549622,05042	3145556,8900	162	6484	549474,99042	3147344,2400	162	6525	549865,83164	3147653,3879	163	6565	549732,75044	3148466,5801
161	6404	549600,26875	3146126,9551	161	6445	549630,93043	3145543,9600	162	6485	549498,42040	3147343,4300	162	6526	549869,05766	3147662,2410	163	6566	549717,39046	3148485,9700
161	6405	549602,65053	3146122,5100	161	6446	549639,01037	3145539,9200	162	6486	549528,32044	3147357,9699	162	6527	549874,77072	3147679,1290	163	6567	549702,85044	3148502,1300
161	6406	549613,65247	3146097,6193	161	6447	549653,56038	3145539,9199	162	6487	549567,33505	3147379,9058	162	6528	549875,02734	3147679,8686	163	6568	549680,22044	3148516,6800
161	6407	549618,01036	3146087,7600	161	6448	549701,36448	3145544,4233	162	6488	549569,02973	3147381,0151	162	6529	549877,49939	3147685,6396	163	6569	549658,41048	3148526,3700
161	6408	549620,43041	3146053,0200	161	6449	549722,24042	3145546,3900	162	6489	549575,11743	3147385,5825	162	6530	549880,67508	3147691,0553	163	6570	549642,84841	3148532,3032
161	6409	549612,35047	3146023,1199	161	6450	549747,29038	3145555,2700	162	6490	549587,11289	3147395,7546	162	6531	549884,50451	3147696,0304	163	6571	549641,44046	3148532,8400
161	6410	549596,19050	3146002,1099	161	6451	549754,91660	3145557,8147	162	6491	549608,31035	3147413,7299	162	6532	549885,04428	3147696,6221	163	6572	549622,85048	3148537,6900
161	6411	549590,16244	3145992,6336	161	6452	549756,12664	3145564,0115	162	6492	549629,32041	3147431,5000	162	6533	549885,10897	3147698,9559	163	6573	549603,46045	3148536,8800
161	6412	549584,88052	3145984,3300	161	6453	549757,30637	3145585,0053	162	6493	549643,69090	3147440,1965	162	6534	549886,06791	3147705,1605	163	6574	549592,96037	3148527,1800
161	6413	549572,76047	3145964,1299	161	6454	549757,43224	3145586,7205	162	6494	549661,26650	3147451,2756	162	6535	549887,79713	3147711,1958	163	6575	549594,57043	3148512,6400
161	6414	549569,52046	3145947,9700	161	6455	549758,39141	3145592,9250	162	6495	549663,26053	3147452,5100	162	6536	549889,00185	3147714,2586	163	6576	549610,73047	3148495,6700
161	6415	549569,52038	3145925,3500	161	6456	549758,67408	3145593,9099	162	6496	549694,77045	3147466,2500	162	6537	549889,29966	3147714,9479	163	6577	549613,97036	3148487,5900
161	6416	549574,37038	3145905,9599	161	6457	549760,13675	3145599,0058	162	6497	549741,74847	3147483,0765	162	6538	549890,68840	3147740,9585	163	6578	549609,12043	3148459,3101

Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты		Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты		Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты		Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты					
		X	Y			X	Y			X	Y			X	Y				
163	6579	549602,65036	3148431,8401	164	6619	549686,69042	3151874,8200	164	6660	549717,49901	3151822,0475	164	6701	549706,08040	3151890,9800	165	6741	547497,75041	3154100,9300
163	6580	549607,50048	3148407,5899	164	6620	549672,14044	3151874,0100	164	6661	549775,20372	3151879,7308	164	6619	549686,69042	3151874,8200	165	6742	547507,45040	3154092,0400
163	6581	549610,62043	3148372,6600	164	6621	549672,14047	3151899,0600	164	6662	549779,14831	3151883,5669	165	6702	550300,79045	3154696,4400	165	6743	547548,66042	3154078,3000
163	6582	549594,46041	3148322,1599	164	6622	549688,30043	3151920,8800	164	6663	549788,94335	3151892,2444	165	6703	550297,55042	3154723,1000	165	6744	547592,29044	3154091,2300
163	6583	549576,27037	3148264,2500	164	6623	549692,09036	3151944,7999	164	6664	549799,28507	3151900,2627	165	6704	550298,97050	3154736,7300	165	6745	547623,80043	3154104,9700
163	6584	549558,09041	3148229,9100	164	6624	549688,05042	3151952,2100	164	6665	549810,12899	3151907,5876	165	6705	550335,61110	3154759,1515	165	6746	547686,02048	3154135,6700
163	6585	549556,07044	3148209,0400	164	6625	549679,97046	3151954,2300	164	6666	549811,82286	3151908,6409	165	6706	550344,51272	3154802,2233	165	6747	547706,22036	3154139,7100
163	6586	549551,36047	3148165,9499	164	6626	549671,22045	3151954,9000	164	6667	549867,82487	3151943,0819	165	6707	550332,64014	3154793,8674	165	6748	547728,85042	3154134,0600
163	6587	549543,95045	3148129,5800	164	6627	549666,50046	3151960,2899	164	6668	549877,43094	3151948,6283	165	6708	550263,57708	3154745,2604	165	6749	547749,05035	3154128,3999
163	6588	549543,28043	3148112,0799	164	6628	549658,42035	3151969,7100	164	6669	549889,13824	3151954,4750	165	6709	550168,96197	3154678,6220	165	6750	547803,19046	3154114,6600
163	6589	549545,62035	3148099,5988	164	6629	549657,08037	3151975,7700	164	6670	549901,20275	3151959,5436	165	6710	549919,56965	3154505,7464	165	6751	547826,62040	3154110,6201
163	6590	549547,32045	3148090,5300	164	6630	549653,71039	3151989,9100	164	6671	549913,57305	3151963,8121	165	6711	549773,43963	3154404,4412	165	6752	547840,35046	3154114,6600
163	6591	549550,01040	3148058,8799	164	6631	549651,02038	3151997,3200	164	6672	549917,41573	3151964,9567	165	6712	549508,84011	3154219,0700	165	6753	547854,09049	3154130,8200
163	6592	549561,44040	3148022,1700	164	6632	549644,28038	3152010,1200	164	6673	549994,78025	3151987,1611	165	6713	549191,57138	3153987,6816	165	6754	547861,76627	3154138,1461
163	6593	549570,33045	3148004,3899	164	6633	549632,84043	3152019,5399	164	6674	550003,56050	3151989,4667	165	6714	549083,99031	3154029,8417	165	6755	547871,87041	3154147,7899
163	6594	549582,45042	3147980,1500	164	6634	549626,78047	3152020,2200	164	6675	550016,27125	3151992,0615	165	6715	548964,46768	3154076,6795	165	6756	547888,84052	3154159,9100
163	6595	549591,34047	3147963,1799	164	6635	549617,35045	3152016,8500	164	6676	550010,71042	3152015,4200	165	6716	548814,15670	3154135,5798	165	6757	547905,80034	3154163,9499
163	6596	549607,50048	3147950,2500	164	6636	549609,94043	3152013,4800	164	6677	550004,24041	3152056,6299	165	6717	548760,48357	3154156,5658	165	6758	547906,53938	3154163,7326
163	6597	549629,32037	3147943,7900	164	6637	549600,52040	3151996,6500	164	6678	550000,20043	3152088,9500	165	6718	548290,60004	3154340,1835	165	6759	547947,01035	3154151,8300
163	6598	549642,91645	3147941,0689	164	6638	549585,03042	3151970,3899	164	6679	549975,15041	3152106,7200	165	6719	548217,56560	3154367,6859	165	6760	547972,06040	3154140,5200
163	6599	549652,56053	3147939,1387	164	6639	549564,83036	3151949,5100	164	6680	549948,49040	3152110,7700	165	6720	548154,84381	3154391,2816	165	6761	547989,84036	3154141,3300
163	6600	549657,60041	3147938,1300	164	6640	549557,42041	3151929,9900	164	6681	549930,71045	3152113,1900	165	6721	548106,62197	3154409,4110	165	6762	547998,73044	3154151,0200
163	6601	549685,88037	3147936,5200	164	6641	549554,73036	3151922,5800	164	6682	549905,66037	3152137,4300	165	6722	547888,88328	3154491,3606	165	6763	547999,54041	3154166,3799
163	6602	549811,12045	3147976,1099	164	6642	549543,67046	3151863,5100	164	6683	549888,69041	3152157,6300	165	6723	547685,09880	3154505,9145	165	6764	547993,98463	3154176,2400
163	6603	549885,28370	3148019,6966	164	6643	549535,59042	3151830,3800	164	6684	549869,30040	3152185,9100	165	6724	547532,19626	3154516,8300	165	6765	547972,18172	3154186,4257
163	6604	549897,41739	3148026,8278	164	6644	549533,16048	3151810,9900	164	6685	549853,95039	3152203,6899	165	6725	547506,85571	3154518,6392	165	6766	547967,21048	3154188,1899
163	6605	549903,24035	3148030,2500	164	6645	549533,16041	3151785,1300	164	6686	549838,60038	3152214,1900	165	6726	547463,50955	3154501,9497	165	6767	547959,42477	3154191,1092
163	6606	549937,04067	3148054,1095	164	6646	549544,48045	3151768,9700	164	6687	549820,01048	3152208,5400	165	6727	547467,86046	3154486,3500	165	6768	547947,82050	3154195,4600
163	6607	549937,94142	3148072,3125	164	6647	549567,10050	3151763,3200	164	6688	549809,51042	3152196,4201	165	6728	547495,33048	3154467,7700	165	6769	547921,16036	3154210,0100
163	6608	549934,78325	3148103,5137	164	6648	549592,15039	3151773,0100	164	6689	549800,62043	3152174,6000	165	6729	547505,03043	3154441,1000	165	6770	547908,23042	3154222,9400
163	6609	549930,44602	3148130,0046	164	6649	549612,35040	3151781,8999	164	6690	549792,54052	3152138,2400	165	6730	547509,07047	3154411,2100	165	6771	547899,34041	3154249,6000
163	6610	549929,82596	3148136,2897	164	6650	549631,74035	3151781,0900	164	6691	549785,27050	3152096,2200	165	6731	547510,68036	3154382,9300	165	6772	547898,53038	3154273,0400
163	6611	549928,96296	3148160,8504	164	6651	549646,29046	3151769,7799	164	6692	549776,38040	3152070,3600	165	6732	547509,87040	3154350,6099	165	6773	547907,42039	3154289,2000
163	6612	549929,13690	3148167,1260	164	6652	549660,02051	3151763,3200	164	6693	549769,11044	3152046,9299	165	6733	547507,45049	3154315,8600	165	6774	547921,97041	3154294,8500
163	6613	549929,72257	3148171,4616	164	6653	549669,53225	3151761,4169	164	6694	549756,99042	3152033,1900	165	6734	547505,83047	3154285,9600	165	6775	547942,95529	3154294,0406
163	6614	549931,66216	3148182,2380	164	6654	549673,80528	3151760,5620	164	6695	549749,71036	3152024,3100	165	6735	547502,60045	3154254,4501	165	6776	548002,65042	3154253,7300
163	6615	549943,70935	3148249,1740	164	6655	549686,82384	3151782,5387	164	6696	549745,67048	3151996,0300	165	6736	547501,79045	3154226,9800	165	6777	548046,40043	3154222,1300
163	6616	549944,08259	3148251,0428	164	6656	549688,52885	3151785,3637	164	6697	549744,87051	3151969,3600	165	6737	547495,33050	3154197,8900	165	6778	548089,23047	3154200,3100
163	6617	549944,30171	3148251,9959	164	6657	549695,74438	3151796,2806	164	6698	549742,44042	3151948,3500	165	6738	547492,90040	3154168,7999	165	6779	548108,62040	3154199,5000
163	6618	549957,70899	3148307,8068	164	6658	549703,65827	3151806,7024	164	6699	549735,17042	3151933,0000	165	6739	547492,90050	3154145,3700	165	6780	548126,40038	3154207,5900
163	6546	549946,87039	3148316,2900	164	6659	549712,23695	3151816,5841	164	6700	549723,86040	3151908,7600	165	6740	547492,90037	3154121,9300	165	6781	548140,13039	3154225,3600

Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты		Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты		Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты		Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты					
		X	Y			X	Y			X	Y			X	Y				
165	6782	548144,93234	3154233,9363	165	6823	548743,72041	3153712,2700	165	6864	548765,54049	3153308,2600	165	6905	550061,33805	3154090,3774	165	6946	550313,51208	3154682,9586
165	6783	548151,44048	3154245,5600	165	6824	548737,05646	3153709,1847	165	6865	548786,55050	3153309,0600	165	6906	550064,03036	3154096,8900	165	6702	550300,79045	3154696,4400
165	6784	548152,25049	3154268,1900	165	6825	548700,09038	3153692,0699	165	6866	548816,45037	3153310,6799	165	6907	550074,05825	3154111,7210	166	6947	550304,83046	3153616,1100
165	6785	548145,79047	3154287,5800	165	6826	548672,62041	3153687,2200	165	6867	548827,52573	3153311,0270	165	6908	550084,24040	3154126,7800	166	6948	550302,40039	3153596,7200
165	6786	548133,67037	3154309,4000	165	6827	548654,84040	3153687,2200	165	6868	548842,30052	3153311,4900	165	6909	550104,44035	3154147,7899	166	6949	550316,95038	3153570,8600
165	6787	548127,38037	3154343,2699	165	6828	548649,61540	3153687,6100	165	6869	548874,62041	3153312,3000	165	6910	550122,21044	3154176,0700	166	6950	550337,15038	3153558,7400
165	6788	548173,07046	3154326,1399	165	6829	548624,83039	3153689,4600	165	6870	548899,67040	3153312,3000	165	6911	550134,33041	3154203,5500	166	6951	550351,48567	3153560,6502
165	6789	548182,96043	3154291,6200	165	6830	548616,75044	3153686,0899	165	6871	548928,76040	3153313,9100	165	6912	550150,49049	3154238,2900	166	6952	550361,39035	3153561,9700
165	6790	548195,53282	3154275,9815	165	6831	548613,38046	3153676,6600	165	6872	548949,18171	3153317,1351	165	6913	550161,00046	3154262,5300	166	6953	550369,61312	3153567,3474
165	6791	548216,09049	3154250,4100	165	6832	548610,01046	3153663,8699	165	6873	548959,47050	3153318,7599	165	6914	550167,46043	3154288,3900	166	6954	550382,40043	3153575,7100
165	6792	548262,14044	3154194,6600	165	6833	548594,53039	3153615,3900	165	6874	548972,47779	3153323,3293	165	6915	550180,39040	3154291,6200	166	6955	550386,44040	3153592,6799
165	6793	548309,01039	3154163,9500	165	6834	548587,79046	3153581,7200	165	6875	548977,09351	3153324,9508	165	6916	550193,71393	3154292,5743	166	6956	550382,40042	3153613,6899
165	6794	548317,81544	3154158,6669	165	6835	548587,46286	3153560,9792	165	6876	548989,36034	3153329,2600	165	6917	550203,01045	3154293,2400	166	6957	550369,47041	3153623,3800
165	6795	548349,41040	3154139,7100	165	6836	548587,12050	3153539,2999	165	6877	549013,60044	3153340,5800	165	6918	550215,94045	3154287,5800	166	6958	550358,59574	3153626,8418
165	6796	548391,43044	3154121,1300	165	6837	548591,82037	3153527,2300	165	6878	549047,54044	3153355,1200	165	6919	550232,10042	3154291,6200	166	6959	550351,69051	3153629,0400
165	6797	548452,84049	3154092,0400	165	6838	548570,81036	3153536,9300	165	6879	549066,93048	3153370,4700	165	6920	550238,57686	3154300,0008	166	6960	550333,11036	3153632,2699
165	6798	548485,06484	3154086,6700	165	6839	548560,30044	3153540,9700	165	6880	549096,02044	3153403,6000	165	6921	550244,78161	3154308,0299	166	6961	550317,75046	3153626,6199
165	6799	548520,71043	3154080,7300	165	6840	548553,81049	3153541,3082	165	6881	549125,92037	3153455,3200	165	6922	550245,84047	3154309,4000	166	6947	550304,83046	3153616,1100
165	6800	548573,23043	3154047,6000	165	6841	548544,95044	3153541,7700	165	6882	549165,65905	3153512,9643	165	6923	550250,69042	3154330,4000	167	6962	550312,91041	3153764,7899
165	6801	548601,51042	3154016,8900	165	6842	548527,98037	3153541,7700	165	6883	549183,29041	3153538,5400	165	6924	550249,07045	3154356,2600	167	6963	550311,29033	3153734,8900
165	6802	548616,87039	3153990,2300	165	6843	548515,86040	3153539,3500	165	6884	549273,79040	3153648,4300	165	6925	550249,88038	3154379,6900	167	6964	550316,95048	3153713,8800
165	6803	548628,99049	3153960,3299	165	6844	548511,01049	3153529,6500	165	6885	549327,93038	3153721,1600	165	6926	550263,62041	3154393,4300	167	6965	550354,92039	3153676,7099
165	6804	548640,30046	3153938,5100	165	6845	548515,86050	3153518,3400	165	6886	549353,78044	3153742,9700	165	6927	550283,82048	3154410,4000	167	6966	550398,29487	3153659,6765
165	6805	548651,61046	3153922,3499	165	6846	548527,17035	3153504,6099	165	6887	549378,83045	3153761,5599	165	6928	550284,62040	3154429,7900	167	6967	550400,17045	3153658,9400
165	6806	548669,39046	3153909,4200	165	6847	548540,91047	3153492,4800	165	6888	549402,26047	3153786,6100	165	6929	550274,12045	3154441,9100	167	6968	550420,37045	3153659,7500
165	6807	548686,36040	3153894,0700	165	6848	548557,88044	3153483,6000	165	6889	549424,89042	3153806,8100	165	6930	550259,58044	3154453,2200	167	6969	550432,55354	3153664,0460
165	6808	548699,28038	3153880,3400	165	6849	548565,96038	3153480,3600	165	6890	549454,79042	3153822,1600	165	6931	550239,38050	3154462,9200	167	6970	550447,85038	3153669,4400
165	6809	548708,17038	3153864,1800	165	6850	548584,43043	3153471,9600	165	6891	549512,81001	3153854,7123	165	6932	550232,10039	3154479,8900	167	6971	550457,54042	3153688,8300
165	6810	548713,02092	3153854,9209	165	6851	548592,51046	3153401,2600	165	6892	549521,04047	3153859,3300	165	6933	550232,91037	3154496,0500	167	6972	550457,54037	3153712,2700
165	6811	548717,06047	3153847,2100	165	6852	548605,55043	3153331,6899	165	6893	549533,23100	3153860,8039	165	6934	550255,54050	3154530,7900	167	6973	550455,93045	3153732,4200
165	6812	548726,76045	3153832,6599	165	6853	548606,17649	3153328,7558	165	6894	549555,85855	3153863,5396	165	6935	550274,12043	3154546,1500	167	6974	550449,65345	3153738,3274
165	6813	548739,68048	3153821,3500	165	6854	548608,63358	3153316,9925	165	6895	549594,57052	3153868,2200	165	6936	550290,28051	3154559,0800	167	6975	550443,81042	3153743,7799
165	6814	548755,85043	3153814,0800	165	6855	548616,06046	3153281,5900	165	6896	549623,66040	3153872,2600	165	6937	550304,02041	3154576,8500	167	6976	550421,04821	3153739,9878
165	6815	548762,31047	3153804,3800	165	6856	548640,24052	3153276,9820	165	6897	549647,90042	3153873,0600	165	6938	550318,56043	3154595,4399	167	6977	550419,56039	3153739,7399
165	6816	548755,04035	3153789,8400	165	6857	548666,96048	3153271,8900	165	6898	549668,91039	3153871,4500	165	6939	550335,53039	3154614,0200	167	6978	550409,06041	3153734,0799
165	6817	548746,15042	3153784,1800	165	6858	548673,25371	3153272,0652	165	6899	549679,42049	3153856,9000	165	6940	550349,27040	3154631,8000	167	6979	550392,90049	3153733,2800
165	6818	548746,15035	3153766,4000	165	6859	548684,23851	3153272,3710	165	6900	549681,79002	3153852,9482	165	6941	550353,31050	3154656,8500	167	6980	550383,20036	3153744,5899
165	6819	548756,65045	3153756,7100	165	6860	548695,11571	3153272,6739	165	6901	549729,19218	3153867,0883	165	6942	550354,92040	3154675,4300	167	6981	550370,28046	3153762,3600
165	6820	548765,54034	3153751,0500	165	6861	548696,13471	3153272,7360	165	6902	550033,17536	3154008,7122	165	6943	550346,03042	3154683,5100	167	6982	550358,15035	3153778,5200
165	6821	548768,77044	3153732,4700	165	6862	548724,33040	3153284,8200	165	6903	550042,22043	3154045,9800	165	6944	550329,87048	3154680,2800	167	6983	550349,89127	3153787,4241
165	6822	548755,85044	3153721,1601	165	6863	548746,15044	3153298,5600	165	6904	550054,34041	3154073,4500	165	6945	550314,52038	3154681,8900	167	6984	550347,65041	3153789,8400

Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты		Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты		Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты		Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты					
		X	Y			X	Y			X	Y			X	Y				
167	6985	550334,72043	3153793,8799	169	7024	550548,85040	3153984,5700	170	7064	550436,60811	3153004,4747	170	7105	550262,42037	3153077,3800	170	7146	549760,77047	3152952,1399
167	6986	550321,79047	3153789,8400	169	7025	550552,89035	3154014,4700	170	7065	550443,09417	3153015,8403	170	7106	550266,46035	3153057,1800	170	7147	549754,04046	3152957,5200
167	6962	550312,91041	3153764,7899	169	7026	550548,85043	3154036,2800	170	7066	550450,30967	3153026,7574	170	7107	550278,58046	3153046,4100	170	7148	549743,27039	3152962,9100
168	6987	550329,07036	3153961,9500	169	7027	550531,88042	3154050,8299	170	7067	550451,01663	3153027,7480	170	7108	550291,38051	3153036,9800	170	7149	549734,51046	3152963,5800
168	6988	550328,26046	3153948,2100	169	7028	550508,45037	3154066,9899	170	7068	550488,52279	3153079,9703	170	7109	550299,46038	3153018,1200	170	7150	549721,72039	3152960,8900
168	6989	550342,80040	3153926,3900	169	7029	550483,40046	3154081,5300	170	7069	550495,83594	3153089,4528	170	7110	550302,15043	3153001,2900	170	7151	549714,31040	3152955,5001
168	6990	550360,58045	3153893,2600	169	7030	550465,62042	3154094,4600	170	7070	550503,51684	3153098,3709	170	7111	550300,13038	3152989,1700	170	7152	549708,93044	3152948,1000
168	6991	550384,01048	3153866,6000	169	7031	550439,77037	3154101,7300	170	7071	550492,36051	3153106,8136	170	7112	550287,22299	3152981,7499	170	7153	549707,58046	3152933,2800
168	6992	550401,79038	3153852,0600	169	7032	550420,37044	3154097,6900	170	7072	550475,20043	3153119,8000	170	7113	550271,85044	3152980,4200	170	7154	549708,93034	3152913,7500
168	6993	550427,64046	3153814,8900	169	7033	550418,33614	3154095,7917	170	7073	550430,09044	3153162,2200	170	7114	550256,77818	3152986,3166	170	7155	549713,64048	3152884,1300
168	6994	550446,23039	3153798,7300	169	7011	550408,25041	3154086,3800	170	7074	550407,35291	3153190,9374	170	7115	550256,36040	3152986,4800	170	7156	549712,97036	3152870,6600
168	6995	550468,05043	3153790,6500	170	7034	550370,34847	3152667,5502	170	7075	550404,50046	3153194,5400	170	7116	550252,87687	3152990,1460	170	7157	549704,89039	3152860,5600
168	6996	550486,63034	3153797,9200	170	7035	550370,20965	3152676,2901	170	7076	550386,32043	3153228,2100	170	7117	550243,57050	3152999,9400	170	7158	549693,44048	3152849,7899
168	6997	550490,67528	3153804,7428	170	7036	550370,23684	3152680,8471	170	7077	550370,83040	3153269,2800	170	7118	550232,12042	3153017,4499	170	7159	549682,66045	3152844,4000
168	6998	550499,56039	3153819,7300	170	7037	550369,67165	3152683,6611	170	7078	550367,46039	3153304,9700	170	7119	550221,35044	3153031,5900	170	7160	549678,46637	3152844,0789
168	6999	550500,37039	3153850,4400	170	7038	550366,20869	3152701,9520	170	7079	550364,10038	3153319,7900	170	7120	550201,15046	3153049,7700	170	7161	549673,91047	3152843,7300
168	7000	550493,09044	3153879,5300	170	7039	550365,55522	3152705,5863	170	7080	550358,04042	3153344,0299	170	7121	550168,27044	3153067,4600	170	7162	549665,16038	3152846,4200
168	7001	550482,59047	3153895,6900	170	7040	550363,78209	3152718,5516	170	7081	550337,84036	3153365,5700	170	7122	550144,03037	3153074,7400	170	7163	549649,67042	3152855,8500
168	7002	550462,39044	3153899,7300	170	7041	550363,03846	3152727,8386	170	7082	550333,08000	3153370,3303	170	7123	550124,64041	3153085,2399	170	7164	549639,57045	3152866,6200
168	7003	550441,38047	3153905,3800	170	7042	550361,70550	3152751,3635	170	7083	550326,01099	3153377,3994	170	7124	550106,86047	3153110,2900	170	7165	549628,12045	3152880,0899
168	7004	550421,99042	3153923,9699	170	7043	550361,52761	3152755,1302	170	7084	550323,70039	3153379,7100	170	7125	550093,12045	3153137,7600	170	7166	549622,06041	3152896,2499
168	7005	550400,98044	3153944,1700	170	7044	550361,38556	3152763,0903	170	7085	550316,29045	3153382,4101	170	7126	550083,43034	3153153,9200	170	7167	549619,37046	3152905,0000
168	7006	550385,63045	3153957,9100	170	7045	550361,41235	3152775,9914	170	7086	550301,48036	3153382,4100	170	7127	550071,31043	3153167,6599	170	7168	549613,31038	3152918,4700
168	7007	550372,70039	3153965,1800	170	7046	550361,48862	3152781,1172	170	7087	550289,36045	3153379,0400	170	7128	550060,80040	3153177,3600	170	7169	549605,90045	3152924,5299
168	7008	550365,39300	3153966,1223	170	7047	550362,27889	3152794,1794	170	7088	550278,58047	3153371,6299	170	7129	550055,13325	3153180,1928	170	7170	549593,78039	3152929,9200
168	7009	550347,65044	3153968,4100	170	7048	550363,92180	3152807,1619	170	7089	550265,11045	3153358,1699	170	7130	550023,63042	3153195,9399	170	7171	549574,33399	3152934,9209
168	7010	550334,08138	3153963,6922	170	7049	550366,41027	3152820,0091	170	7090	550260,38045	3153333,3000	170	7131	549991,31050	3153204,0200	170	7172	549546,65044	3152942,0400
168	6987	550329,07036	3153961,9500	170	7050	550366,61698	3152820,9065	170	7091	550258,77049	3153305,8299	170	7132	549957,38043	3153206,4400	170	7173	549531,16042	3152948,7699
169	7011	550408,25041	3154086,3800	170	7051	550367,75357	3152825,7905	170	7092	550264,42044	3153284,8200	170	7133	549917,78042	3153195,9400	170	7174	549519,71046	3152956,8500
169	7012	550400,98043	3154065,3700	170	7052	550370,74773	3152838,6561	170	7093	550276,54047	3153254,9300	170	7134	549871,73049	3153170,8901	170	7175	549512,98041	3152964,9300
169	7013	550400,98048	3154037,0900	170	7053	550373,86452	3152850,4158	170	7094	550289,47039	3153225,8399	170	7135	549841,02047	3153153,1100	170	7176	549507,59046	3152973,6800
169	7014	550409,87043	3154013,6600	170	7054	550374,66016	3152853,0220	170	7095	550296,36718	3153211,6449	170	7136	549820,01038	3153141,8000	170	7177	549496,41371	3152993,6897
169	7015	550424,41050	3153992,6500	170	7055	550384,09758	3152883,1956	170	7096	550303,21042	3153197,5600	170	7137	549794,44042	3153124,5099	170	7178	549493,57040	3152998,7800
169	7016	550434,11043	3153969,2200	170	7056	550387,44605	3152893,0019	170	7097	550317,75045	3153181,3999	170	7138	549780,30044	3153092,8700	170	7179	549486,30050	3153013,3300
169	7017	550442,19049	3153949,8300	170	7057	550392,39300	3152905,1168	170	7098	550328,26041	3153166,0400	170	7139	549782,32042	3153033,6100	170	7180	549470,95042	3153026,2600
169	7018	550462,39047	3153937,7100	170	7058	550393,13566	3152906,7305	170	7099	550328,71380	3153160,1229	170	7140	549789,05044	3152998,6000	170	7181	549452,36043	3153031,1200
169	7019	550469,12250	3153936,0937	170	7059	550399,26867	3152924,7164	170	7100	550329,87037	3153145,0300	170	7141	549790,40040	3152981,0900	170	7182	549424,08035	3153032,7000
169	7020	550482,59038	3153932,8600	170	7060	550401,03328	3152929,6769	170	7101	550320,99044	3153128,0699	170	7142	549789,73035	3152967,6200	170	7183	549403,88044	3153023,0199
169	7021	550501,98041	3153941,7500	170	7061	550405,98032	3152941,7918	170	7102	550299,17043	3153116,7499	170	7143	549785,69044	3152958,8700	170	7184	549398,25190	3153013,2629
169	7022	550523,80048	3153947,4000	170	7062	550408,89640	3152948,0245	170	7103	550280,58039	3153110,2900	170	7144	549778,28040	3152954,1599	170	7185	549391,76043	3153002,0100
169	7023	550538,34039	3153959,5199	170	7063	550433,79524	3152998,9420	170	7104	550269,15047	3153096,9100	170	7145	549769,53047	3152950,7900	170	7186	549392,74981	3152992,6063

Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты		Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты		Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты		Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты					
		X	Y			X	Y			X	Y			X	Y				
170	7187	549394,99039	3152971,3100	170	7228	550396,82088	3152409,9717	170	7034	550370,34847	3152667,5502	172	7308	550550,81880	3153167,8776	172	7349	550660,36046	3153401,1800
170	7188	549405,50036	3152947,0700	170	7229	550445,06312	3152393,4769	171	7269	549889,50041	3152741,0200	172	7309	550558,73283	3153178,2994	172	7350	550676,52050	3153406,8300
170	7189	549424,89042	3152922,0201	170	7230	550471,79274	3152382,5620	171	7270	549887,89043	3152765,2600	172	7310	550567,31161	3153188,1811	172	7351	550690,25041	3153406,8300
170	7190	549434,27035	3152913,3924	170	7231	550505,63764	3152368,7417	171	7271	549890,94021	3152770,9255	172	7311	550576,51824	3153197,4807	172	7352	550700,33796	3153406,4458
170	7191	549445,09051	3152903,4400	170	7232	550545,40489	3152349,3782	171	7272	549899,20036	3152786,2700	172	7312	550586,31347	3153206,1582	172	7353	550711,26042	3153406,0300
170	7192	549468,52043	3152884,8500	170	7233	550554,36630	3152351,2153	171	7273	549913,74041	3152799,2000	172	7313	550596,65520	3153214,1766	172	7354	550730,65045	3153400,3699
170	7193	549486,30042	3152864,6500	170	7234	550553,69397	3152352,2010	171	7274	549933,94046	3152804,0500	172	7314	550607,49916	3153221,5014	172	7355	550735,33626	3153394,3064
170	7194	549486,30044	3152853,9727	170	7235	550549,08215	3152359,3921	171	7275	549950,10046	3152800,8199	172	7315	550618,79901	3153228,1012	172	7356	550743,08891	3153384,2743
170	7195	549486,30039	3152849,3000	170	7236	550547,26489	3152360,8178	171	7276	549966,26039	3152792,7400	172	7316	550630,50634	3153233,9479	172	7357	550753,03606	3153449,0467
170	7196	549459,11039	3152803,3200	170	7237	550544,61605	3152362,9325	171	7277	549973,71070	3152785,7046	172	7317	550642,57112	3153239,0164	172	7358	550753,99952	3153455,1928
170	7197	549455,71507	3152796,2655	170	7238	550534,73422	3152371,5112	171	7278	549980,81046	3152779,0000	172	7318	550654,94136	3153243,2849	172	7359	550755,98207	3153467,1248
170	7198	549450,36045	3152785,1399	170	7239	550525,43463	3152380,7178	171	7279	549988,11899	3152772,4241	172	7319	550667,56432	3153246,7352	172	7360	550759,25113	3153486,0893
170	7199	549451,29736	3152776,3969	170	7240	550516,75719	3152390,5130	171	7280	549996,97042	3152764,4600	172	7320	550680,38598	3153249,3525	172	7361	550760,55044	3153522,3800
170	7200	549498,95061	3152761,8267	170	7241	550508,73885	3152400,8546	171	7281	550004,24045	3152745,8700	172	7321	550688,80473	3153250,5039	172	7362	550769,84824	3153547,5640
170	7201	549536,90254	3152750,2237	170	7242	550507,45871	3152402,6429	171	7282	549996,97041	3152712,7399	172	7322	550689,87164	3153251,0010	172	7363	550771,01179	3153554,3149
170	7202	549561,87966	3152742,5870	170	7243	550490,07560	3152427,2099	171	7283	549967,88040	3152685,2700	172	7323	550690,86969	3153251,4626	172	7364	550781,47173	3153606,6193
170	7203	549759,11789	3152682,2804	170	7244	550483,97937	3152435,8253	171	7284	549949,27823	3152690,5842	172	7324	550702,93438	3153256,5310	172	7365	550798,08896	3153669,9044
170	7204	549877,49949	3152633,8433	170	7245	550473,57539	3152449,8222	171	7285	549931,25109	3152695,7342	172	7325	550711,91018	3153259,6689	172	7366	550818,80953	3153731,9673
170	7205	549903,90819	3152623,0379	170	7246	550472,10736	3152451,8230	171	7286	549928,29043	3152696,5800	172	7326	550716,78391	3153263,4476	172	7367	550820,46946	3153736,0323
170	7206	549908,93139	3152623,7014	170	7247	550464,78257	3152462,6671	171	7287	549899,20046	3152717,5900	172	7327	550727,62794	3153270,7723	172	7368	550806,61040	3153722,7699
170	7207	549909,70051	3152624,6700	170	7248	550461,62020	3152467,8702	171	7288	549894,65413	3152728,5714	172	7328	550729,78187	3153272,1078	172	7369	550788,83045	3153700,9500
170	7208	549954,95046	3152636,7900	170	7249	550453,72253	3152481,3217	171	7269	549889,50041	3152741,0200	172	7329	550730,69378	3153272,6653	172	7370	550767,01036	3153671,0600
170	7209	550009,09047	3152640,8299	170	7250	550450,28504	3152487,4183	172	7289	550629,72436	3153508,0680	172	7330	550743,24259	3153280,3361	172	7371	550748,43045	3153645,2000
170	7210	550039,79038	3152633,5600	170	7251	550444,43851	3152499,1257	172	7290	550620,76045	3153505,4100	172	7331	550744,58531	3153281,1497	172	7372	550696,72046	3153591,8700
170	7211	550062,41253	3152619,9811	170	7252	550439,37005	3152511,1903	172	7291	550601,00235	3153506,9334	172	7332	550750,37106	3153284,6242	172	7373	550673,28044	3153555,5099
170	7212	550064,03041	3152619,0100	170	7253	550436,99814	3152517,7448	172	7292	550599,75050	3153507,0300	172	7333	550748,43043	3153287,2500	172	7374	550655,51044	3153527,2299
170	7213	550081,03246	3152602,7266	170	7254	550436,65711	3152518,0604	172	7293	550577,94036	3153507,8400	172	7334	550731,50539	3153286,0797	172	7375	550642,58042	3153511,8800
170	7214	550083,43033	3152600,4300	170	7255	550427,27553	3152527,3430	172	7294	550552,89042	3153494,9100	172	7335	550725,00049	3153285,6299	172	7376	550629,72436	3153508,0680
170	7215	550102,82036	3152582,6500	170	7256	550418,59796	3152537,1381	172	7295	550539,15042	3153474,7100	172	7336	550721,32104	3153283,1131	173	7376	551019,93039	3162981,9100
170	7216	550120,60041	3152563,2600	170	7257	550410,57974	3152547,4799	172	7296	550531,88044	3153448,0400	172	7337	550709,65044	3153275,1300	173	7377	550982,76040	3162991,6000
170	7217	550139,99042	3152543,0600	170	7258	550403,25485	3152558,3238	172	7297	550527,84046	3153409,2601	172	7338	550695,91042	3153279,1699	173	7378	550963,67669	3162996,6556
170	7218	550165,04046	3152498,6199	170	7259	550396,65510	3152569,6237	172	7298	550523,80040	3153352,7000	172	7339	550690,25049	3153294,5200	173	7379	550956,84488	3162991,1667
170	7219	550165,56364	3152478,2619	170	7260	550390,80844	3152581,3311	172	7299	550519,76050	3153303,4100	172	7340	550696,72037	3153313,0999	173	7380	550953,44634	3162985,5654
170	7220	550170,61157	3152477,3898	170	7261	550385,73998	3152593,3956	172	7300	550518,95049	3153244,4201	172	7341	550695,91039	3153328,4600	173	7381	550956,42546	3162959,0659
170	7221	550181,76167	3152475,3198	170	7262	550381,47138	3152605,7659	172	7301	550520,57045	3153192,7100	172	7342	550685,91339	3153336,3091	173	7382	550956,61335	3162957,3253
170	7222	550221,41531	3152467,1246	170	7263	550378,02112	3152618,3889	172	7302	550522,99036	3153164,4300	172	7343	550670,15919	3153336,8086	173	7383	550957,53489	3162944,2713
170	7223	550284,70017	3152450,5075	170	7264	550377,60056	3152620,1893	172	7303	550518,95041	3153133,7200	172	7344	550659,55047	3153336,5400	173	7384	550957,60060	3162931,1850
170	7224	550346,76296	3152429,7871	170	7265	550376,93504	3152623,0989	172	7304	550526,57236	3153122,0355	172	7345	550639,35045	3153339,7700	173	7385	550957,53552	3162929,9199
170	7225	550371,01293	3152420,1201	170	7266	550375,24000	3152630,5100	172	7305	550531,38835	3153133,8296	172	7346	550627,23046	3153353,5000	173	7386	550959,22386	3162929,1223
170	7226	550392,04806	3152411,7347	170	7267	550373,04315	3152641,5313	172	7306	550537,11726	3153145,5950	172	7347	550626,42042	3153372,0899	173	7387	550970,64051	3162923,7300
170	7227	550394,39041	3152410,7341	170	7268	550371,27006	3152654,4966	172	7307	550543,60331	3153156,9606	172	7348	550638,54046	3153387,4400	173	7388	550996,49049	3162906,7600

Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты		Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты		Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты		Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты					
		X	Y			X	Y			X	Y			X	Y				
173	7389	551010,23047	3162887,3700	175	7428	551481,56663	3162486,1445	177	7467	551246,58675	3154760,5031	177	7508	551117,70040	3154593,0100	177	7549	550908,42041	3154250,4100
173	7390	551011,85050	3162858,2800	175	7429	551498,43492	3162426,8119	177	7468	551224,14208	3154761,5414	177	7509	551094,26045	3154580,8900	177	7550	550920,54039	3154235,8700
173	7391	551002,15051	3162825,9599	175	7430	551500,60330	3162418,5123	177	7469	551229,17046	3154752,0200	177	7510	551082,95046	3154572,8100	177	7551	550927,81042	3154217,2800
173	7392	550988,41044	3162799,3000	175	7431	551503,22072	3162405,6903	177	7470	551250,21037	3154714,2200	177	7511	551073,26042	3154564,7300	177	7552	550927,81047	3154213,3385
173	7393	550982,51431	3162785,5374	175	7432	551504,99387	3162392,7246	177	7471	551267,99046	3154680,2800	177	7512	551072,13628	3154563,1566	177	7553	550927,81045	3154201,1199
173	7394	551032,58333	3162797,2694	175	7433	551505,91536	3162379,6706	177	7472	551267,99042	3154651,9999	177	7513	551065,18037	3154553,4200	177	7554	550916,50044	3154182,5400
173	7395	551044,63961	3162799,7057	175	7434	551506,04550	3162369,9069	177	7473	551263,95040	3154623,7200	177	7514	551056,29051	3154543,7200	177	7555	550894,68048	3154181,7300
173	7396	551052,99923	3162800,8490	175	7435	551505,75791	3162343,9704	177	7474	551258,29037	3154605,9399	177	7515	551044,17046	3154544,5300	177	7556	550878,52038	3154195,4600
173	7397	551091,84037	3162839,7001	175	7436	551516,86036	3162350,8400	177	7475	551256,68039	3154592,2000	177	7516	551034,47039	3154555,8400	177	7557	550856,71042	3154201,9299
173	7398	551110,30668	3162871,5409	175	7437	551527,36046	3162370,2400	177	7476	551262,33052	3154579,2800	177	7517	551026,39043	3154583,3200	177	7558	550844,65271	3154202,7633
173	7399	551113,66967	3162877,3398	175	7438	551528,17038	3162393,6700	177	7477	551270,41049	3154561,5000	177	7518	551022,35046	3154612,4000	177	7559	550833,27044	3154203,5500
173	7400	551115,27043	3162880,1000	175	7439	551527,26652	3162400,6809	177	7478	551280,92051	3154552,6099	177	7519	551011,85047	3154634,2200	177	7560	550824,47663	3154201,7296
173	7401	551117,64798	3162900,3201	175	7440	551524,94044	3162418,7200	177	7479	551291,42044	3154546,9500	177	7520	551002,15034	3154644,7299	177	7561	550809,84039	3154198,7000
173	7402	551118,50035	3162907,5700	175	7441	551527,41594	3162423,6658	177	7480	551300,31039	3154538,8700	177	7521	550995,33349	3154647,3528	177	7562	550800,14040	3154193,0000
173	7403	551115,41568	3162915,5911	175	7442	551529,79046	3162428,4100	177	7481	551304,35040	3154515,4400	177	7522	550991,65036	3154648,7700	177	7563	550807,42051	3154172,8400
173	7404	551110,42048	3162928,5800	175	7443	551536,54658	3162434,7202	177	7482	551302,73043	3154495,2400	177	7523	550973,06044	3154644,7299	177	7564	550826,81040	3154163,1400
173	7405	551097,57698	3162954,9912	175	7444	551541,91037	3162439,7299	177	7483	551293,85040	3154475,8500	177	7524	550964,98038	3154634,2200	177	7565	550836,61243	3154149,5665
173	7406	551095,88046	3162958,4799	175	7445	551547,57039	3162452,6501	177	7484	551279,37784	3154465,7210	177	7525	550961,75044	3154609,9800	177	7566	550837,31037	3154148,6000
173	7407	551089,13017	3162963,8098	175	7446	551545,14036	3162470,4300	177	7485	551277,69049	3154464,5400	177	7526	550959,32043	3154593,8200	177	7567	550838,93044	3154130,8200
173	7408	551085,72560	3162966,4979	175	7447	551531,30523	3162480,4912	177	7486	551260,72050	3154454,8400	177	7527	550958,52033	3154575,2399	177	7568	550826,81044	3154123,5499
173	7409	551080,53038	3162970,6000	175	7426	551527,36037	3162483,3600	177	7487	551246,98037	3154448,3800	177	7528	550959,32050	3154555,0399	177	7569	550808,22042	3154129,2100
173	7410	551048,21047	3162979,4800	176	7448	551494,88313	3170668,6122	177	7488	551234,86041	3154453,2200	177	7529	550962,56040	3154529,9900	177	7570	550785,60048	3154140,5200
173	7376	551019,93039	3162981,9100	176	7449	551485,35040	3170652,4700	177	7489	551229,20041	3154459,6899	177	7530	550966,60041	3154511,4000	177	7571	550768,63042	3154151,8299
174	7411	551154,06049	3154214,8600	176	7450	551487,41994	3170649,4357	177	7490	551222,74037	3154479,8899	177	7531	550964,17050	3154488,7800	177	7572	550750,05038	3154164,7599
174	7412	551150,83044	3154197,0800	176	7451	551497,47041	3170634,7000	177	7491	551225,96416	3154484,8514	177	7532	550961,76976	3154483,9786	177	7573	550732,27050	3154170,4200
174	7413	551153,44329	3154187,1526	176	7452	551503,27273	3170633,9411	177	7492	551233,24046	3154496,0500	177	7533	550956,09040	3154472,6200	177	7574	550731,83601	3154170,4011
174	7414	551187,41010	3154213,4882	176	7453	551516,05044	3170632,2700	177	7493	551245,36049	3154502,5100	177	7534	550941,55040	3154462,9199	177	7575	550713,69042	3154169,6100
174	7415	551241,63046	3154250,1120	176	7454	551543,52046	3170638,7400	177	7494	551252,57856	3154512,9306	177	7535	550922,16041	3154456,4600	177	7576	550699,95040	3154158,3000
174	7416	551265,11885	3154263,8307	176	7455	551556,08502	3170641,8788	177	7495	551252,59909	3154513,3704	177	7536	550898,72042	3154458,0700	177	7577	550690,25046	3154134,0599
174	7417	551262,33043	3154281,1200	176	7456	551552,26271	3170650,9770	177	7496	551251,02052	3154526,7500	177	7537	550883,37044	3154461,3000	177	7578	550693,37045	3154102,9000
174	7418	551251,02039	3154290,8099	176	7457	551547,99396	3170663,3479	177	7497	551235,67037	3154531,6000	177	7538	550862,36043	3154462,1100	177	7579	550705,49040	3154065,8600
174	7419	551234,05042	3154293,2400	176	7458	551544,54353	3170675,9717	177	7498	551232,44044	3154534,8299	177	7539	550856,32346	3154459,8959	177	7580	550722,32038	3154040,2700
174	7420	551214,24770	3154285,3156	176	7459	551542,72420	3170684,4025	177	7499	551234,86048	3154550,1900	177	7540	550838,12037	3154453,2200	177	7581	550743,87040	3154006,6100
174	7421	551209,81053	3154283,5400	176	7460	551541,81246	3170689,1186	177	7500	551234,05051	3154564,7300	177	7541	550834,08047	3154439,4900	177	7582	550766,09048	3153977,6499
174	7422	551196,07049	3154272,2300	176	7461	551517,67036	3170686,4100	177	7501	551228,16037	3154577,6601	177	7542	550833,27044	3154385,3500	177	7583	550774,84041	3153960,1399
174	7423	551185,41319	3154259,1439	176	7462	551495,85050	3170670,2500	177	7502	551214,66039	3154589,7800	177	7543	550838,12045	3154352,2200	177	7584	550776,86048	3153950,7200
174	7424	551178,30046	3154250,4100	176	7448	551494,88313	3170668,6122	177	7503	551191,23046	3154609,9800	177	7544	550840,54041	3154320,7100	177	7585	550772,15047	3153933,8000
174	7425	551165,37035	3154232,6300	177	7463	551369,13442	3154754,9783	177	7504	551176,68050	3154614,0200	177	7545	550847,82050	3154296,4700	177	7586	550762,05041	3153923,1100
174	7411	551154,06049	3154214,8600	177	7464	551314,37629	3154757,3869	177	7505	551155,67045	3154614,0199	177	7546	550855,90039	3154278,6900	177	7587	550753,30039	3153915,7000
175	7426	551527,36037	3162483,3600	177	7465	551267,10127	3154759,5600	177	7506	551132,24041	3154600,2800	177	7547	550869,63046	3154266,5700	177	7588	550750,05045	3153905,3799
175	7427	551498,28048	3162483,3600	177	7466	551256,41686	3154760,0512	177	7507	551123,68594	3154596,0027	177	7548	550891,45039	3154256,8700	177	7589	550756,51053	3153888,4200

Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты		Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты		Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты		Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты					
		X	Y			X	Y			X	Y			X	Y				
177	7590	550770,25044	3153872,2600	177	7631	551444,95043	3154418,4800	178	7671	551633,22043	3154395,0500	179	7711	551637,96446	3154676,5272	180	7751	551503,70478	3162777,4030
177	7591	550787,22050	3153864,9799	177	7632	551448,99037	3154401,5100	178	7672	551636,45041	3154411,2101	179	7712	551645,34037	3154685,1299	180	7752	551490,88270	3162774,7855
177	7592	550803,38050	3153863,3700	177	7633	551449,60798	3154395,0005	178	7673	551635,80831	3154427,2221	179	7713	551647,55801	3154701,4137	180	7753	551477,91697	3162773,0124
177	7593	550826,00044	3153869,0199	177	7634	551450,60047	3154384,5400	178	7674	551635,64040	3154431,4100	179	7714	551647,76043	3154702,9000	180	7754	551464,86301	3162772,0909
177	7594	550828,96453	3153871,8564	177	7635	551436,06044	3154379,6900	178	7675	551624,33041	3154438,6800	179	7715	551646,95046	3154723,1000	180	7755	551463,88016	3162772,0563
177	7595	550844,58043	3153886,7999	177	7636	551421,51043	3154387,7699	178	7676	551600,89040	3154440,3000	179	7716	551646,95036	3154740,8800	180	7756	551398,31666	3162769,9032
177	7596	550849,42537	3153895,9197	177	7637	551413,75040	3154409,5900	178	7677	551583,39864	3154440,3000	179	7717	551646,01958	3154742,8768	180	7757	551386,21333	3162769,8722
177	7597	550885,79049	3153964,3700	177	7638	551409,54048	3154447,0900	178	7678	551576,65046	3154440,3000	179	7718	551641,30044	3154753,0000	180	7758	551382,99018	3162769,9875
177	7598	550902,81282	3154009,7424	177	7639	551343,94047	3154573,6199	178	7679	551556,45052	3154454,8399	179	7719	551628,37042	3154756,2300	180	7759	551358,40646	3162771,0658
177	7599	550905,19038	3154016,0800	177	7640	551342,33043	3154597,0500	178	7680	551545,37615	3154465,4703	179	7720	551614,63046	3154750,5799	180	7760	551348,56701	3162771,7408
177	7600	550913,27046	3154059,7200	177	7641	551350,41048	3154610,7900	178	7681	551536,25039	3154474,2301	179	7721	551608,98960	3154744,4987	180	7761	551335,58404	3162773,3837
177	7601	550931,85050	3154100,9300	177	7642	551366,72203	3154616,4401	178	7682	551514,44040	3154500,8999	179	7722	551604,13044	3154739,2600	180	7762	551322,73639	3162775,8723
177	7602	550952,86049	3154130,0099	177	7643	551371,42045	3154618,0600	178	7683	551498,28051	3154518,6699	179	7723	551602,52138	3154735,3566	180	7763	551310,07903	3162779,1958
177	7603	550975,48037	3154160,7200	177	7644	551399,70048	3154624,5300	178	7684	551475,65046	3154534,0300	179	7724	551598,47039	3154725,5299	180	7764	551305,60781	3162780,6887
177	7604	550998,11042	3154185,7700	177	7645	551433,63044	3154634,2200	178	7685	551462,53398	3154537,1525	180	7724	551303,25065	3162764,8210	180	7724	551303,25065	3162764,8210
177	7605	551013,34604	3154201,1200	177	7646	551458,68046	3154642,3000	178	7686	551458,68041	3154538,0699	180	7725	551302,73042	3162761,3200	181	7765	551647,40044	3159931,5224
177	7606	551031,24042	3154216,4699	177	7647	551477,27046	3154653,6100	178	7687	551444,14042	3154534,0300	180	7726	551309,48044	3162739,3200	181	7766	551614,66375	3159935,3328
177	7607	551053,86034	3154232,6300	177	7648	551494,24042	3154661,6900	178	7687	551437,67038	3154524,3300	180	7727	551322,28044	3162727,8700	181	7767	551562,11046	3159862,9400
177	7608	551074,06036	3154243,9500	177	7649	551505,08739	3154670,3712	179	7688	551598,47039	3154725,5299	180	7728	551364,03039	3162722,4800	181	7768	551552,09653	3159855,5386
177	7609	551090,22046	3154261,7200	177	7650	551506,52964	3154671,9834	179	7689	551585,54042	3154700,4800	180	7729	551399,71050	3162724,5000	181	7769	551543,52048	3159849,2000
177	7610	551093,46047	3154280,3100	177	7651	551511,20042	3154688,3600	179	7690	551569,38046	3154684,3200	180	7730	551420,59047	3162719,1199	181	7770	551524,28197	3159842,2761
177	7611	551093,46052	3154298,0800	177	7652	551522,52037	3154706,1399	179	7691	551549,18044	3154670,5800	180	7731	551437,42041	3162714,4000	181	7771	551523,32050	3159841,9300
177	7612	551098,30034	3154319,9000	177	7653	551538,68044	3154726,3399	179	7692	551532,21052	3154660,8900	180	7732	551455,66038	3162709,6900	181	7772	551508,78042	3159838,7000
177	7613	551123,27911	3154342,2940	177	7654	551568,66994	3154746,2491	179	7693	551518,48039	3154647,1500	180	7733	551474,46040	3162707,6700	181	7773	551480,50046	3159826,5800
177	7614	551138,83915	3154356,2439	177	7655	551564,74473	3154746,4222	179	7694	551517,67046	3154634,2200	180	7734	551491,29051	3162706,3200	181	7774	551453,25627	3159790,7560
177	7615	551145,17041	3154361,9201	177	7656	551558,32117	3154746,7033	179	7695	551523,32040	3154618,0600	180	7735	551516,20048	3162702,2800	181	7775	551460,10086	3159787,4234
177	7616	551158,91036	3154369,1900	177	7663	551369,13442	3154754,9783	179	7696	551535,44042	3154602,7100	180	7736	551548,37038	3162682,9400	181	7776	551471,46664	3159780,9371
177	7617	551162,81570	3154370,5083	178	7657	551437,67038	3154524,3300	179	7697	551550,80036	3154584,9300	180	7737	551549,15323	3162682,5656	181	7777	551474,55753	3159778,9974
177	7618	551172,96987	3154373,9359	178	7658	551436,87044	3154504,9400	179	7698	551560,49044	3154567,9600	180	7738	551559,12059	3162677,7992	181	7778	551514,73440	3159753,2708
177	7619	551223,55045	3154391,0100	178	7659	551444,95038	3154490,3899	179	7699	551583,12045	3154551,7999	180	7739	551566,96038	3162674,0500	181	7779	551522,56081	3159747,9948
177	7620	551274,47037	3154394,4601	178	7660	551457,87048	3154477,4600	179	7700	551601,70049	3154554,2300	180	7740	551573,04471	3162673,2907	181	7780	551532,98271	3159740,0805
177	7621	551387,59039	3154360,7900	178	7661	551459,77791	3154475,9203	179	7701	551617,06051	3154563,9200	180	7741	551586,35047	3162671,6300	181	7781	551542,86479	3159731,5016
177	7622	551426,93826	3154341,1195	178	7662	551478,88038	3154460,5000	179	7702	551628,37047	3154578,4700	180	7742	551608,97050	3162675,6700	181	7782	551552,16460	3159722,2947
177	7623	551478,84236	3154359,0295	178	7663	551490,43079	3154451,6656	179	7703	551628,37045	3154599,4800	180	7743	551630,79042	3162688,6000	181	7783	551560,84230	3159712,4993
177	7624	551520,14632	3154370,3194	178	7664	551520,09038	3154428,9800	179	7704	551615,44042	3154612,3999	180	7744	551646,95040	3162711,2200	181	7784	551562,27742	3159710,7481
177	7625	551515,24049	3154375,6500	178	7665	551548,37045	3154407,1699	179	7705	551601,70043	3154621,2900	180	7745	551651,46171	3162735,7319	181	7785	551592,21845	3159673,1923
177	7626	551493,43044	3154401,5100	178	7666	551573,23555	3154393,2716	179	7706	551587,97049	3154638,2600	180	7746	551646,09675	3162738,4585	181	7786	551592,73205	3159673,1220
177	7627	551478,88043	3154419,2900	178	7667	551575,85041	3154391,8099	179	7707	551593,62042	3154651,1900	180	7747	551603,66967	3162762,2786	181	7787	551630,79043	3159719,1100
177	7628	551465,15042	3154428,1800	178	7668	551583,55910	3154384,7734	179	7708	551612,21038	3154660,8900	180	7748	551557,49522	3162788,2027	181	7788	551643,72036	3159743,3500
177	7629	551458,64355	3154427,8178	178	7669	551606,06622	3154389,3679	179	7709	551627,21331	3154666,7602	180	7749	551554,63866	3162792,2265	181	7789	551650,18038	3159753,0500
177	7630	551450,60044	3154427,3700	178	7670	551632,95843	3154393,0457	179	7710	551630,79041	3154668,1599	180	7750	551514,28414	3162780,2342	181	7790	551653,42044	3159774,8600

Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты		Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты		Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты		Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты					
		X	Y			X	Y			X	Y			X	Y				
181	7791	551649,38049	3159791,8300	182	7831	551389,54880	3161446,5622	182	7872	551571,30822	3161553,8682	183	7912	551734,22034	3158733,3200	184	7952	551718,92329	3170455,1549
181	7792	551638,87047	3159811,2300	182	7832	551393,25264	3161440,2206	182	7873	551553,22047	3161544,4399	183	7913	551716,44048	3158753,5200	184	7953	551716,35705	3170457,2751
181	7793	551634,02049	3159831,4301	182	7833	551395,66046	3161443,4299	182	7874	551532,21044	3161538,7800	183	7914	551698,67051	3158766,4500	184	7954	551649,27983	3170513,6416
181	7794	551634,02036	3159842,7400	182	7834	551416,67040	3161455,5500	182	7875	551520,74988	3161540,4143	183	7900	551669,58036	3158772,1100	184	7955	551646,00556	3170516,3931
181	7795	551636,45041	3159858,0900	182	7835	551419,64641	3161454,9548	182	7876	551515,24041	3161541,1999	184	7915	551545,95048	3170528,8400	184	7956	551638,68947	3170522,8520
181	7796	551664,73045	3159902,5300	182	7836	551436,87045	3161451,5100	182	7877	551516,05037	3161567,0600	184	7916	551534,87838	3170524,5101	184	7957	551629,38932	3170532,0592
181	7797	551682,30208	3159929,4769	182	7837	551446,56041	3161444,2400	182	7878	551529,79049	3161596,9599	184	7917	551537,71073	3170512,1265	184	7958	551620,71131	3170541,8550
181	7798	551661,80300	3159930,3715	182	7838	551446,56037	3161436,3815	182	7879	551547,57043	3161622,8100	184	7918	551539,90770	3170501,1045	184	7959	551612,69254	3170552,1972
181	7799	551651,91884	3159931,0484	182	7839	551446,56045	3161420,0000	182	7880	551568,40162	3161642,3100	184	7919	551541,52948	3170489,5515	184	7960	551608,77087	3170557,8124
181	7765	551647,40044	3159931,5224	182	7840	551433,63047	3161397,3800	182	7881	551572,61035	3161646,2500	184	7920	551544,17578	3170465,6580	184	7961	551597,76261	3170574,1634
182	7800	551629,98039	3161873,3000	182	7841	551430,40042	3161390,1000	182	7882	551584,73052	3161661,6000	184	7921	551544,32715	3170464,2450	184	7962	551590,39035	3170569,2500
182	7801	551615,44046	3161878,9600	182	7842	551442,60939	3161385,0796	182	7883	551584,82521	3161662,8764	184	7922	551545,24860	3170451,1907	184	7963	551572,61042	3170553,8900
182	7802	551615,62265	3161882,7769	182	7843	551444,14042	3161384,4500	182	7884	551586,35048	3161683,4200	184	7923	551545,31431	3170438,1040	184	7964	551554,76012	3170537,1177
182	7803	551616,16923	3161894,2280	182	7844	551472,59874	3161388,1950	182	7885	551583,93047	3161714,9299	184	7924	551544,41652	3170405,7070	184	7915	551545,95048	3170528,8400
182	7804	551616,25041	3161895,9300	182	7845	551478,60510	3161397,2828	182	7886	551594,43043	3161739,1700	184	7925	551543,62620	3170392,6441	185	7965	551583,75610	3158984,0572
182	7805	551615,44043	3161911,2800	182	7846	551486,51949	3161407,7049	182	7887	551613,82043	3161752,1000	184	7926	551541,98326	3170379,6609	185	7966	551572,96286	3158974,2849
182	7806	551605,74039	3161916,9300	182	7847	551495,17315	3161417,6674	182	7888	551637,30199	3161759,4026	184	7927	551539,47123	3170366,7110	185	7967	551577,18074	3158968,8447
182	7807	551600,34086	3161916,9300	182	7848	551526,57471	3161451,4592	182	7889	551657,46043	3161770,6800	184	7928	551534,52767	3170345,1209	185	7968	551582,88657	3158960,5327
182	7808	551589,58042	3161916,9300	182	7849	551553,36566	3161480,2813	182	7890	551674,42037	3161784,4200	184	7929	551535,54670	3170304,8820	185	7969	551593,99034	3158943,4500
182	7809	551575,85037	3161905,6200	182	7850	551562,40416	3161489,3997	182	7891	551695,43042	3161807,8500	184	7930	551538,55584	3170295,3300	185	7970	551603,22011	3158929,8517
182	7810	551562,92041	3161885,4199	182	7851	551572,19971	3161498,0774	182	7892	551725,33047	3161849,8700	184	7931	551545,14039	3170295,3300	185	7971	551626,75037	3158950,6800
182	7811	551549,99047	3161862,7999	182	7852	551582,54157	3161506,0960	182	7893	551734,18055	3161875,0719	184	7932	551563,73040	3170304,2100	185	7972	551650,46094	3158969,7063
182	7812	551548,39455	3161858,4665	182	7853	551590,41769	3161511,5177	182	7894	551735,83040	3161879,7700	184	7933	551574,23040	3170317,1400	185	7973	551692,20035	3159003,2000
182	7813	551544,86867	3161848,8927	182	7854	551645,15552	3161547,3	182	7895	551730,18043	3161900,7700	184	7934	551593,62044	3170334,9200	185	7974	551751,99039	3159041,9900
182	7814	551538,68047	3161832,0900	182	7855	551648,12370	3161549,2032	182	7896	551709,98048	3161905,6200	184	7935	551608,17036	3170326,8400	185	7975	551778,66036	3159061,3800
182	7815	551531,40041	3161793,3100	182	7856	551659,42385	3161555,8031	182	7897	551688,97043	3161899,9700	184	7936	551611,40043	3170315,5299	185	7976	551789,97045	3159079,9600
182	7816	551528,17041	3161754,5200	182	7857	551671,13146	3161561,6500	182	7898	551660,69040	3161885,4200	184	7937	551613,82048	3170296,1300	185	7977	551790,78047	3159101,7800
182	7817	551520,09047	3161711,7000	182	7858	551676,31164	3161563,8260	182	7899	551657,33820	3161884,0970	184	7938	551624,33040	3170284,8200	185	7978	551781,89042	3159116,3300
182	7818	551516,24647	3161695,0340	182	7859	551677,66037	3161567,8700	182	7900	551629,98039	3161873,3000	184	7939	551655,03033	3170281,5900	185	7979	551760,12932	3159123,5838
182	7819	551512,82045	3161680,1800	182	7860	551687,35046	3161596,1501	183	7901	551669,58036	3158772,1100	184	7940	551684,93039	3170283,2100	185	7980	551748,63095	3159124,2003
182	7820	551499,27422	3161649,8002	182	7861	551693,82044	3161616,3500	183	7902	551659,58433	3158772,4136	184	7941	551703,51039	3170299,3700	185	7981	551729,37040	3159125,2100
182	7821	551487,86999	3161624,2242	182	7862	551695,03729	3161626,5071	183	7903	551667,97463	3158702,3270	184	7942	551710,79044	3170331,6900	185	7982	551707,55039	3159119,5600
182	7822	551486,16043	3161620,3900	182	7863	551696,24040	3161636,5500	183	7904	551668,32862	3158699,1564	184	7943	551711,56176	3170367,5296	185	7983	551693,82044	3159107,4400
182	7823	551458,02460	3161579,2182	182	7864	551690,59046	3161651,9000	183	7905	551669,24997	3158686,1026	184	7944	551711,59044	3170368,8600	185	7984	551682,50051	3159076,7299
182	7824	551451,11746	3161570,2595	182	7865	551676,85045	3161659,9800	183	7906	551669,36031	3158682,1367	184	7945	551711,59045	3170398,7500	185	7985	551677,66047	3159047,6200
182	7825	551370,61045	3161500,8000	182	7866	551654,22040	3161653,5200	183	7907	551669,91962	3158650,9047	184	7946	551716,22650	3170414,3853	185	7986	551673,52324	3159042,1294
182	7826	551351,49247	3161493,9483	182	7867	551627,56047	3161638,1699	183	7908	551709,45064	3158651,4551	184	7947	551718,06050	3170420,5700	185	7987	551667,96046	3159034,7200
182	7827	551352,85078	3161492,4487	182	7868	551604,93039	3161610,6900	183	7909	551727,75047	3158651,7100	184	7948	551737,45045	3170431,0700	185	7988	551649,38045	3159028,2500
182	7828	551371,34188	3161471,1254	182	7869	551591,72229	3161582,0663	183	7910	551743,11042	3158665,4500	184	7949	551747,45492	3170435,9203	185	7989	551628,76031	3159043,8241
182	7829	551374,20539	3161467,7485	182	7870	551590,39041	3161579,1800	183	7911	551745,25716	3158683,0544	184	7950	551740,26324	3170440,0244	185	7990	551626,37129	3159038,9178
182	7830	551382,22391	3161457,4064	182	7871	551571,81049	3161554,1299	183	7912	551747,15038	3158698,5800	184	7951	551729,34560	3170447,2404	185	7991	551619,88509	3159027,5521

Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты		Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты		Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты		Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты					
		X	Y			X	Y			X	Y			X	Y				
185	7992	551612,66943	3159016,6348	187	8031	551802,90039	3162391,2400	187	8072	551787,57046	3162554,8200	187	8113	551676,04046	3162170,6500	187	8154	551464,05374	3162132,1590
185	7993	551604,75512	3159006,2130	187	8032	551807,26390	3162401,3304	187	8073	551794,30050	3162539,3299	187	8114	551644,53049	3162168,2300	187	8155	551459,90951	3162119,7460
185	7994	551596,17627	3158996,3310	187	8033	551810,15097	3162408,0065	187	8074	551799,69045	3162523,1700	187	8115	551615,44042	3162164,1899	187	8156	551454,96227	3162107,6308
185	7995	551586,96943	3158987,0312	187	8034	551815,83038	3162421,1400	187	8075	551801,58942	3162508,6089	187	8116	551581,50040	3162160,9600	187	8157	551449,73395	3162096,8193
185	7965	551583,75610	3158984,0572	187	8035	551826,44668	3162434,2068	187	8076	551801,71044	3162507,6799	187	8117	551556,45044	3162161,7700	187	8158	551416,76739	3162033,5683
186	7996	551769,43768	3162976,0632	187	8036	551836,84047	3162447,0000	187	8077	551802,15590	3162499,6222	187	8118	551533,83049	3162177,1200	187	8159	551416,26675	3162032,6141
186	7997	551759,13766	3162957,0690	187	8037	551841,91943	3162449,6734	187	8078	551802,38048	3162495,5601	187	8119	551515,73156	3162194,0093	187	8160	551403,35850	3162011,5317
186	7998	551784,32044	3162957,6700	187	8038	551867,54051	3162463,1600	187	8079	551802,38043	3162478,0600	187	8120	551509,59039	3162199,7400	187	8161	551402,56480	3162010,3308
186	7999	551805,07954	3162965,5972	187	8039	551890,97042	3162476,8901	187	8080	551800,36042	3162474,0200	187	8121	551506,36043	3162215,0900	187	8162	551394,65043	3161999,9088
186	8000	551828,76045	3162974,6400	187	8040	551898,73898	3162486,5312	187	8081	551794,30041	3162465,9300	187	8122	551516,05044	3162235,2999	187	8163	551386,07143	3161990,0267
186	8001	551842,99072	3162985,1250	187	8041	551902,42062	3162491,1002	187	8082	551782,18046	3162457,1800	187	8123	551533,02042	3162243,3799	187	8164	551376,86449	3161980,7269
186	8002	551842,44103	3162985,3314	187	8042	551914,41042	3162505,9800	187	8083	551764,00042	3162451,7900	187	8124	551561,30043	3162238,5300	187	8165	551375,97094	3161979,8868
186	8003	551795,17456	3162987,4282	187	8043	551916,30263	3162515,0642	187	8084	551745,82043	3162453,1400	187	8125	551583,12045	3162228,0200	187	8166	551290,64169	3161900,1452
186	7996	551769,43768	3162976,0632	187	8044	551918,73816	3162526,7667	187	8085	551727,64051	3162459,2000	187	8126	551602,51043	3162214,2900	187	8167	551281,73983	3161892,3077
187	8004	551983,90047	3162379,1200	187	8045	551920,89830	3162537,1264	187	8086	551710,80034	3162462,5700	187	8127	551616,36114	3162204,8485	187	8168	551271,39777	3161884,2891
187	8005	551983,90033	3162413,6128	187	8046	551921,11172	3162538,1509	187	8087	551690,60039	3162469,3000	187	8128	551620,29048	3162202,1700	187	8169	551260,55347	3161876,9641
187	8006	551983,90046	3162422,7600	187	8047	551922,49041	3162544,7700	187	8088	551680,16976	3162475,5614	187	8129	551626,20362	3162200,5770	187	8170	551249,25322	3161870,3641
187	8007	551979,28736	3162441,7687	187	8048	551919,54821	3162555,9858	187	8089	551677,14041	3162477,3800	187	8130	551641,30040	3162196,5100	187	8171	551237,54558	3161864,5173
187	8008	551977,43049	3162449,4200	187	8049	551916,57067	3162567,3368	187	8090	551656,27318	3162482,0203	187	8131	551652,21234	3162196,9309	187	8172	551225,48061	3161859,4487
187	8009	551958,04045	3162462,3500	187	8050	551912,15321	3162584,1764	187	8091	551653,39703	3162482,6598	187	8132	551664,37651	3162199,5245	187	8173	551215,89093	3161856,0612
187	8010	551941,07037	3162462,3500	187	8051	551909,56052	3162594,0600	187	8092	551646,83040	3162484,1200	187	8133	551675,23043	3162211,0500	187	8174	551203,90560	3161852,1673
187	8011	551928,14044	3162455,0800	187	8052	551890,17039	3162623,1500	187	8093	551625,14042	3162478,5100	187	8134	551675,23038	3162223,9800	187	8175	551181,53046	3161831,2800
187	8012	551911,98044	3162435,6801	187	8053	551876,43046	3162631,2300	187	8094	551609,78044	3162472,0500	187	8135	551663,11045	3162247,4200	187	8176	551169,08592	3161809,6283
187	8013	551911,75894	3162435,0351	187	8054	551857,04040	3162638,5000	187	8095	551599,28038	3162458,3100	187	8136	551649,72560	3162261,3884	187	8177	551142,45245	3161763,2900
187	8014	551903,10046	3162409,8299	187	8055	551841,91609	3162638,5000	187	8096	551598,47043	3162427,6000	187	8137	551644,53037	3162266,8100	187	8178	551140,23973	3161737,6170
187	8015	551902,29039	3162370,2400	187	8056	551833,61042	3162638,5000	187	8097	551604,93046	3162394,4800	187	8138	551637,82530	3162270,5800	187	8179	551144,84933	3161708,1336
187	8016	551903,90042	3162328,2199	187	8057	551818,77399	3162642,3417	187	8098	551640,49045	3162337,9100	187	8139	551627,38784	3162276,4485	187	8180	551163,66228	3161675,4447
187	8017	551905,52043	3162285,3900	187	8058	551811,79045	3162644,1500	187	8099	551664,73041	3162316,1000	187	8140	551618,67042	3162281,3500	187	8181	551165,08945	3161673,2016
187	8018	551903,90043	3162249,8400	187	8059	551805,65522	3162647,8859	187	8100	551696,24040	3162291,0499	187	8141	551596,05047	3162294,2800	187	8182	551168,31038	3161670,5396
187	8019	551899,86046	3162223,1700	187	8060	551793,20044	3162655,4700	187	8101	551702,97991	3162285,7028	187	8142	551575,85047	3162306,4000	187	8183	551205,73503	3161645,0607
187	8020	551890,17037	3162197,3200	187	8061	551773,00048	3162666,7800	187	8102	551719,67041	3162272,4600	187	8143	551555,65040	3162312,0601	187	8184	551208,85965	3161642,8897
187	8021	551876,43041	3162171,4600	187	8062	551756,04047	3162673,2399	187	8103	551731,79049	3162257,1100	187	8144	551538,68052	3162314,4800	187	8185	551218,64254	3161635,4923
187	8022	551852,19043	3162139,9500	187	8063	551739,87035	3162674,0500	187	8104	551738,26046	3162234,4900	187	8145	551509,59039	3162312,0600	187	8186	551239,84169	3161618,4161
187	8023	551836,03045	3162131,8700	187	8064	551727,75047	3162666,7800	187	8105	551738,00470	3162230,6632	187	8146	551505,09190	3162310,1329	187	8187	551240,48069	3161617,8993
187	8024	551816,69270	3162131,0622	187	8065	551714,84051	3162651,1100	187	8106	551737,66966	3162225,6499	187	8147	551504,62375	3162302,3971	187	8188	551250,36287	3161609,3203
187	8025	551798,86043	3162143,9900	187	8066	551715,52051	3162633,6000	187	8107	551737,15388	3162217,9329	187	8148	551502,98078	3162289,4142	187	8189	551259,66264	3161600,1134
187	8026	551789,97035	3162165,8099	187	8067	551719,30042	3162628,6373	187	8108	551736,64037	3162210,2500	187	8149	551500,56728	3162276,8972	187	8190	551268,34041	3161590,3179
187	8027	551789,97039	3162190,4979	187	8068	551726,29040	3162619,4600	187	8109	551729,37035	3162187,6200	187	8150	551484,78043	3162207,0745	187	8191	551276,35888	3161579,9758
187	8028	551789,97040	3162197,3446	187	8069	551728,11141	3162617,5771	187	8110	551726,30020	3162185,3178	187	8151	551484,70536	3162206,7438	187	8192	551279,66457	3161575,2703
187	8029	551789,97037	3162278,9300	187	8070	551754,11901	3162590,6858	187	8111	551714,17515	3162176,2255	187	8152	551482,30688	3162197,2889	187	8193	551279,87479	3161574,9620
187	8030	551796,44044	3162351,6500	187	8071	551766,02040	3162578,3800	187	8112	551709,98036	3162173,0800	187	8153	551464,97867	3162135,3615	187	8194	551288,27383	3161577,6184

Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты		Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты		Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты		Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты					
		X	Y			X	Y			X	Y			X	Y				
187	8195	551306,74757	3161583,4611	187	8236	551899,06035	3162067,2300	189	8275	552077,63039	3163155,6300	190	8315	551964,66046	3161567,6800	191	8355	551871,55774	3163271,3090
187	8196	551321,32043	3161588,0700	187	8237	551932,18041	3162169,8500	189	8276	552071,97050	3163122,5000	190	8316	551970,04051	3161548,1600	191	8356	551875,10045	3163267,2200
187	8197	551356,10086	3161603,3396	187	8238	551959,66050	3162257,9199	189	8277	552061,47044	3163082,0999	190	8317	551977,45039	3161530,6500	191	8357	551932,34048	3163239,6200
187	8198	551387,53974	3161617,1421	187	8239	551975,82041	3162307,2100	189	8278	552056,62046	3163052,2100	190	8318	551988,22041	3161517,8500	191	8358	551967,35052	3163232,8799
187	8199	551401,31051	3161626,8500	187	8240	551983,90047	3162346,8001	189	8279	552053,56751	3163036,1699	190	8319	552002,32688	3161502,4223	191	8359	551974,25667	3163232,7163
187	8200	551405,35047	3161636,5500	187	8004	551983,90047	3162379,1200	189	8265	552053,39041	3163035,2400	190	8320	552003,73539	3161501,3594	191	8360	551995,63035	3163232,2100
187	8201	551404,86905	3161642,8317	188	8241	551840,88042	3163149,1700	190	8280	551861,08036	3161776,3400	190	8321	552009,36999	3161496,6074	191	8361	552016,23036	3163239,5416
187	8202	551404,38111	3161649,2000	188	8242	551834,41035	3163129,7800	190	8281	551855,42039	3161784,4200	190	8322	552074,15586	3161439,8926	191	8362	552075,09046	3163260,4900
187	8203	551404,14285	3161652,3085	188	8243	551836,84051	3163114,4200	190	8282	551860,27045	3161806,2300	190	8323	552076,82038	3161442,6200	191	8363	552130,59648	3163275,8836
187	8204	551403,74046	3161657,5599	188	8244	551845,73043	3163099,8801	190	8283	551882,09037	3161816,7400	190	8324	552120,08782	3161497,9396	191	8364	552139,85040	3163278,4500
187	8205	551390,00037	3161674,5299	188	8245	551857,85036	3163090,1800	190	8284	551905,76406	3161837,1839	190	8325	552140,65044	3161524,2300	191	8365	552177,11919	3163282,6712
187	8206	551387,07177	3161675,9244	188	8246	551899,86042	3163069,1800	190	8285	551917,64042	3161847,4400	190	8326	552175,40040	3161580,8000	191	8366	552190,24936	3163324,6799
187	8207	551373,03038	3161682,6100	188	8247	551924,10040	3163065,1400	190	8286	551920,81599	3161858,0209	190	8327	552179,44041	3161617,9700	191	8367	552190,86600	3163326,5259
187	8208	551365,57571	3161686,3373	188	8248	551942,69041	3163060,2900	190	8287	551922,49042	3161863,6000	190	8328	552177,02039	3161651,0900	191	8368	552193,33805	3163332,2972
187	8209	551356,87046	3161690,6900	188	8249	551973,73805	3163057,3316	190	8288	551911,18037	3161881,3800	190	8329	552161,66043	3161684,2200	191	8369	552194,21456	3163333,9553
187	8210	551355,82905	3161692,9804	188	8250	551986,74415	3163056,0923	190	8289	551886,93045	3161893,5000	190	8330	552144,69037	3161711,7000	191	8370	552237,64447	3163412,5086
187	8211	551348,79038	3161708,4600	188	8251	551993,59048	3163055,4399	190	8290	551866,73037	3161898,3500	190	8331	552126,11042	3161727,8599	191	8371	552238,42697	3163414,7906
187	8212	551353,64045	3161735,1300	188	8252	552019,45048	3163081,3000	190	8291	551847,34046	3161896,7300	190	8332	552104,29051	3161739,9801	191	8372	552209,34043	3163419,0500
187	8213	551368,18038	3161760,1800	188	8253	552033,19043	3163128,1600	190	8292	551832,80043	3161887,8500	190	8333	552094,49995	3161744,0777	191	8373	552179,44036	3163426,3199
187	8214	551388,38042	3161782,8000	188	8254	552038,84046	3163161,2900	190	8293	551825,53043	3161871,6800	190	8334	552069,55038	3161754,5200	191	8374	552173,91262	3163428,4984
187	8215	551398,73299	3161794,1389	188	8255	552038,84045	3163187,1500	190	8294	551809,36042	3161842,6000	190	8335	552064,42593	3161757,0823	191	8375	552152,77039	3163436,8300
187	8216	551404,83630	3161800,8236	188	8256	552026,72045	3163196,8400	190	8295	551794,01039	3161828,8599	190	8336	552045,31045	3161766,6400	191	8376	552122,07037	3163442,4799
187	8217	551413,36467	3161810,1644	188	8257	552005,71043	3163193,6100	190	8296	551769,77039	3161811,0800	190	8337	552038,35354	3161772,1059	191	8377	552086,52040	3163443,2901
187	8218	551413,61860	3161810,4425	188	8258	551985,51035	3163183,9100	190	8297	551751,19047	3161795,7299	190	8338	552022,68046	3161784,4200	191	8378	552064,84964	3163438,8487
187	8219	551422,41161	3161820,0733	188	8259	551958,85050	3163175,8299	190	8298	551735,03040	3161772,3000	190	8339	552010,81596	3161796,7801	191	8379	552055,00047	3163436,8300
187	8220	551439,29042	3161838,5600	188	8260	551928,14043	3163172,5999	190	8299	551729,66045	3161738,0400	190	8340	552003,29052	3161804,6200	191	8380	552029,95043	3163435,2099
187	8221	551466,76044	3161901,5800	188	8261	551899,86044	3163171,7900	190	8300	551739,08044	3161720,5300	190	8341	551984,71042	3161814,3200	191	8381	552002,48037	3163439,2499
187	8222	551499,89044	3161948,4500	188	8262	551889,19081	3163171,7901	190	8301	551744,27538	3161716,1850	190	8342	551962,89042	3161816,7400	191	8382	551987,55021	3163445,2246
187	8223	551522,52050	3161971,8799	188	8263	551869,16047	3163171,7900	190	8302	551772,08047	3161692,9300	190	8343	551935,42046	3161798,1499	191	8383	551978,21405	3163448,9655
187	8224	551548,37045	3161988,0400	188	8264	551847,38279	3163166,1510	190	8303	551783,70304	3161686,4422	190	8344	551918,45043	3161782,8000	191	8384	551927,34049	3163478,8400
187	8225	551569,98153	3161993,2946	188	8241	551840,88042	3163149,1700	190	8304	551784,72300	3161685,8729	190	8345	551900,67038	3161774,7200	191	8385	551893,40038	3163498,2400
187	8226	551578,27049	3161995,3100	189	8265	552053,39041	3163035,2400	190	8305	551801,03041	3161676,7700	190	8346	551884,51041	3161770,6800	191	8386	551861,89040	3163507,1200
187	8227	551601,70040	3161999,3500	189	8266	552053,15399	3163029,3433	190	8306	551831,33044	3161672,0500	190	8347	551864,49797	3161775,5144	191	8387	551827,14042	3163506,3200
187	8228	551625,94045	3162002,5800	189	8267	552082,27478	3163053,2098	190	8307	551863,65044	3161663,9700	190	8348	551861,08036	3161776,3400	191	8388	551794,82045	3163497,4300
187	8229	551640,10971	3162000,5843	189	8268	552115,46088	3163093,8713	190	8308	551883,85044	3161653,2000	191	8348	551794,82045	3163497,4300	192	8388	552155,20037	3159032,2900
187	8230	551683,31038	3161994,5000	189	8269	552148,23785	3163190,2678	190	8309	551893,28047	3161640,4000	191	8349	551783,51043	3163482,0700	192	8389	552135,00040	3159030,6801
187	8231	551760,08038	3161985,6200	189	8270	552155,76868	3163214,3620	190	8310	551906,08044	3161626,2599	191	8350	551783,51051	3163450,5599	192	8390	552113,99047	3159014,5100
187	8232	551794,82036	3161989,6599	189	8271	552135,00042	3163217,0400	190	8311	551922,91046	3161610,7800	191	8351	551789,16045	3163423,9000	192	8391	552039,65040	3158940,1800
187	8233	551828,76039	3161999,3500	189	8272	552109,95044	3163213,0000	190	8312	551937,72042	3161595,9600	191	8352	551805,07042	3163358,1300	192	8392	552016,22043	3158910,2800
187	8234	551860,27042	3162017,9400	189	8273	552088,13039	3163200,0700	190	8313	551956,58049	3161583,1700	191	8353	551838,81349	3163309,4715	192	8393	552006,52048	3158886,8500
187	8235	551882,09037	3162040,5600	189	8274	552080,86044	3163186,3400	190	8314	551960,68880	3161575,2938	191	8354	551840,09049	3163307,6300	192	8394	552006,52039	3158873,1100

Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты		Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты		Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты		Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты					
		X	Y			X	Y			X	Y			X	Y				
192	8395	552025,11048	3158856,1400	192	8436	552256,20044	3158929,6700	194	8475	552368,38574	3161582,7349	196	8514	552432,35051	3160870,5400	197	8554	552442,85040	3161433,7400
192	8396	552050,16043	3158854,5300	192	8437	552252,82973	3158943,1528	194	8476	552382,25047	3161591,3000	196	8515	552438,81044	3160895,5900	197	8555	552454,17045	3161498,3799
192	8397	552070,36051	3158843,2100	192	8438	552248,12043	3158961,9901	194	8477	552383,87039	3161623,6200	196	8516	552438,81042	3160923,0700	197	8556	552454,98046	3161546,0499
192	8398	552091,36041	3158825,4400	192	8439	552236,81038	3158995,1200	194	8478	552380,64046	3161646,2500	196	8517	552433,97039	3160955,3900	197	8557	552458,21047	3161582,4099
192	8399	552093,28496	3158819,6665	192	8440	552212,57045	3159024,2100	194	8479	552366,09035	3161661,6001	196	8518	552424,27045	3160978,8200	197	8558	552452,55036	3161604,2300
192	8400	552095,40049	3158813,3200	192	8441	552183,48045	3159030,6800	194	8480	552348,32038	3161675,3400	196	8519	552404,07038	3161004,6800	197	8559	552435,85069	3161619,3355
192	8401	552080,86049	3158790,6900	192	8388	552155,20037	3159032,2900	194	8481	552333,94577	3161679,0622	196	8520	552391,89732	3161011,9192	197	8560	552435,58043	3161619,5800
192	8402	552063,08047	3158781,8000	193	8442	552143,89037	3161371,5200	194	8482	552326,50042	3161680,9900	196	8521	552376,60035	3161003,0600	197	8522	552411,34041	3161620,3900
192	8403	552052,58038	3158770,4900	193	8443	552136,24931	3161366,6813	194	8483	552305,97172	3161676,0396	196	8503	552373,33880	3160994,5788	198	8561	552456,88037	3159557,0500
192	8404	552048,54040	3158747,0600	193	8444	552166,76535	3161317,7202	194	8484	552303,07039	3161675,3399	197	8522	552411,34041	3161620,3900	198	8562	552440,04044	3159637,8499
192	8405	552050,33000	3158733,1806	193	8445	552172,94231	3161307,0958	194	8485	552285,29039	3161665,6399	197	8523	552399,22047	3161596,9599	198	8563	552447,45042	3159695,0899
192	8406	552051,77043	3158722,0100	193	8446	552174,01386	3161305,0877	194	8486	552269,94036	3161646,2500	197	8524	552404,88044	3161575,9501	198	8564	552456,88046	3159727,4100
192	8407	552057,43037	3158685,6500	193	8447	552219,02171	3161219,5792	195	8486	552317,61050	3161197,7900	197	8525	552409,73048	3161553,3200	198	8565	552454,98036	3159757,0899
192	8408	552050,96039	3158651,7100	193	8448	552260,04589	3161163,5348	195	8487	552311,15040	3161177,5900	197	8526	552404,07042	3161536,3599	198	8566	552449,22056	3159769,0117
192	8409	552043,69041	3158622,6200	193	8449	552260,34005	3161163,2288	195	8488	552315,19046	3161158,2000	197	8527	552395,78912	3161533,1362	198	8567	552443,66047	3159780,5200
192	8410	552044,50043	3158592,7299	193	8450	552280,44048	3161186,4800	195	8489	552328,92036	3161137,1900	197	8528	552389,53040	3161530,7000	198	8568	552428,60044	3159800,1300
192	8411	552056,62038	3158570,1000	193	8451	552319,23039	3161253,5500	195	8490	552338,62044	3161115,3800	197	8529	552384,45876	3161529,8555	198	8569	552417,82044	3159804,8500
192	8412	552055,81037	3158531,3200	193	8452	552331,35040	3161284,2500	195	8491	552345,08042	3161087,9000	197	8530	552370,13049	3161527,4699	198	8570	552401,66043	3159804,1700
192	8413	552049,35042	3158502,2300	193	8453	552332,96043	3161314,9600	195	8492	552358,01044	3161068,5100	197	8531	552360,44039	3161521,8100	198	8571	552380,12041	3159792,0499
192	8414	552036,42044	3158463,4400	193	8454	552318,42052	3161347,2800	195	8493	552377,40044	3161059,6200	197	8532	552355,59046	3161502,4201	198	8572	552365,30052	3159775,2200
192	8415	552021,87038	3158427,8900	193	8455	552307,11042	3161385,2501	195	8494	552398,41049	3161105,6800	197	8533	552362,05040	3161483,0300	198	8573	552295,27047	3159674,2099
192	8416	552008,14050	3158406,8800	193	8456	552290,95041	3161453,9400	195	8495	552404,07043	3161183,2500	197	8534	552376,60045	3161470,9100	198	8574	552179,46047	3159505,2000
192	8417	552005,71047	3158387,4900	193	8457	552279,63041	3161511,3099	195	8496	552406,49039	3161219,6100	197	8535	552387,91046	3161459,5900	198	8575	552117,51043	3159457,4000
192	8418	552018,64035	3158377,7900	193	8458	552264,28040	3161539,5900	195	8497	552408,92047	3161240,6200	197	8536	552391,26671	3161436,7690	198	8576	552105,39040	3159447,3000
192	8419	552038,04049	3158374,5600	193	8459	552252,28922	3161545,8230	195	8498	552403,26042	3161260,0100	197	8537	552391,95045	3161432,1199	198	8577	552102,69041	3159427,0900
192	8420	552063,08042	3158377,7900	193	8460	552244,08040	3161550,0900	195	8499	552385,49047	3161267,2800	197	8538	552380,64043	3161420,0000	198	8578	552110,94078	3159421,2019
192	8421	552081,67043	3158376,9800	193	8461	552227,11043	3161547,6700	195	8500	552370,13049	3161262,4400	197	8539	552360,44043	3161420,8100	198	8579	552121,55049	3159413,6300
192	8422	552105,10038	3158381,8300	193	8462	552213,38051	3161532,3200	195	8501	552354,78052	3161242,2300	197	8540	552350,59370	3161423,6242	198	8580	552141,75043	3159410,2600
192	8423	552114,80037	3158398,8000	193	8463	552205,30042	3161507,2700	195	8502	552335,39044	3161216,3800	197	8541	552343,47049	3161425,6600	198	8581	552151,69584	3159412,5789
192	8424	552116,32557	3158401,3059	193	8464	552201,26038	3161474,9500	195	8486	552317,61050	3161197,7900	197	8542	552330,54042	3161423,2300	198	8582	552161,95047	3159414,9700
192	8425	552148,73049	3158454,5500	193	8465	552192,37042	3161443,4300	196	8503	552373,33880	3161094,5788	197	8543	552324,88044	3161410,3000	198	8583	552180,13043	3159427,7700
192	8426	552154,39040	3158479,6000	193	8466	552181,86042	3161416,7700	196	8504	552371,15018	3160988,8880	197	8544	552325,69035	3161394,9500	198	8584	552206,39045	3159445,9500
192	8427	552152,77043	3158524,8500	193	8467	552164,09042	3161390,1000	196	8505	552383,98852	3160941,7832	197	8545	552343,75044	3161367,0199	198	8585	552226,59035	3159462,7799
192	8428	552151,16038	3158573,3300	193	8442	552143,89037	3161371,5200	196	8506	552391,62840	3160922,8590	197	8546	552373,38045	3161329,9901	198	8586	552259,59039	3159480,2899
192	8429	552154,39040	3158609,7000	194	8468	552269,94036	3161646,2500	196	8507	552395,84510	3160912,4147	197	8547	552386,18045	3161315,1800	198	8587	552275,75047	3159493,0800
192	8430	552164,89039	3158664,6400	194	8469	552265,09047	3161630,0900	196	8508	552412,85016	3160870,2932	197	8548	552391,56048	3161308,4400	198	8588	552295,27045	3159502,5100
192	8431	552193,98041	3158764,0300	194	8470	552270,75042	3161614,7300	196	8509	552414,21866	3160866,8098	197	8549	552401,66044	3161303,7300	198	8589	552316,15048	3159511,9400
192	8432	552214,18046	3158801,9999	194	8471	552284,48039	3161599,3800	196	8510	552418,48721	3160854,4392	197	8550	552407,72041	3161303,7301	198	8590	552335,67040	3159513,9600
192	8433	552231,96044	3158835,1300	194	8472	552311,95037	3161583,2200	196	8511	552421,96634	3160841,6952	197	8551	552412,44042	3161305,0800	198	8591	552359,91048	3159513,2800
192	8434	552248,12036	3158876,3400	194	8473	552354,78051	3161574,3300	196	8512	552423,91709	3160833,4700	197	8552	552417,81036	3161321,4200	198	8592	552376,75038	3159511,9399
192	8435	552257,01043	3158899,7800	194	8474	552360,39638	3161577,7994	196	8513	552424,27041	3160847,9199	197	8553	552419,66440	3161329,7359	198	8593	552396,95052	3159507,2200

Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты		Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты		Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты		Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты					
		X	Y			X	Y			X	Y			X	Y				
198	8594	552419,84045	3159503,1800	200	8633	552610,12044	3171648,7599	200	8674	552656,61297	3171513,8366	202	8713	551909,56043	3170319,5700	202	8754	552132,47229	3170034,1639
198	8595	552430,62047	3159502,5100	200	8634	552619,81033	3171642,3000	200	8675	552653,10927	3171578,8183	202	8714	551907,94040	3170343,0000	202	8755	552135,83996	3170036,5502
198	8596	552441,39044	3159502,5100	200	8635	552628,70034	3171637,4500	200	8676	552645,67043	3171572,8100	202	8715	551895,01044	3170355,9299	202	8756	552198,98540	3170080,3232
198	8597	552454,18041	3159513,2800	200	8636	552642,44039	3171643,1100	200	8677	552631,12039	3171555,0300	202	8716	551888,55041	3170351,0800	202	8757	552206,46237	3170085,2619
198	8598	552460,92045	3159525,4000	200	8637	552647,44900	3171653,5982	200	8678	552624,66036	3171542,1100	202	8717	551866,73039	3170339,7700	202	8758	552217,76284	3170091,8622
198	8599	552460,92044	3159537,5200	200	8638	552637,55896	3171676,6999	200	8679	552615,77041	3171523,5200	202	8718	551847,34048	3170347,0399	202	8759	552229,47082	3170097,7092
198	8561	552456,88037	3159557,0500	200	8639	552634,59381	3171684,0227	200	8680	552609,31041	3171517,0600	202	8719	551835,22042	3170359,9699	202	8760	552241,53609	3170102,7778
199	8600	552544,25460	3161423,1041	200	8640	552632,86579	3171688,7204	200	8681	552591,53045	3171515,4399	202	8720	551814,21050	3170363,1999	202	8761	552250,69970	3170106,0263
199	8601	552539,82043	3161422,4200	200	8641	552607,34038	3171760,8886	200	8682	552575,37039	3171525,1400	202	8721	551789,16046	3170363,2000	202	8762	552314,80158	3170127,0113
199	8602	552539,82043	3161398,9900	200	8642	552604,79966	3171768,5620	200	8683	552564,87040	3171529,9900	202	8722	551766,54049	3170359,1600	202	8763	552318,00914	3170128,0316
199	8603	552539,82043	3161361,0099	200	8643	552601,34904	3171781,1857	200	8684	552551,13040	3171528,3699	202	8723	551761,17304	3170349,9580	202	8764	552330,63265	3170131,4820
199	8604	552551,13052	3161262,4400	200	8644	552598,73151	3171794,0081	200	8685	552533,35043	3171527,5600	202	8724	551755,23047	3170339,7700	202	8765	552343,45506	3170134,0995
199	8605	552558,40046	3161216,3800	200	8645	552598,16122	3171797,5500	200	8686	552517,19038	3171530,7899	202	8725	551762,91978	3170332,7813	202	8766	552355,91240	3170135,8194
199	8606	552581,03040	3161189,7100	200	8646	552594,04220	3171824,6941	200	8687	552501,84043	3171537,2600	202	8726	551764,12041	3170331,6899	202	8767	552397,18631	3170140,2005
199	8607	552598,00044	3161180,0200	200	8647	552537,34100	3171737,1037	200	8688	552488,91045	3171546,9500	202	8727	551773,00043	3170319,5700	202	8768	552397,69504	3170140,2538
199	8608	552615,77038	3161183,2499	200	8648	552519,61701	3171709,7192	200	8619	552474,05224	3171565,5381	202	8728	551757,65045	3170301,7900	202	8769	552410,74936	3170141,1752
199	8609	552623,62672	3161198,9546	200	8649	552518,11140	3171707,3944	201	8689	552581,15046	3171744,0200	202	8729	551736,64040	3170302,6000	202	8770	552417,58927	3170141,2095
199	8610	552625,47033	3161202,6400	200	8650	552495,82393	3171672,9815	201	8690	552597,19048	3171727,1400	202	8730	551724,52044	3170288,0500	202	8771	552423,83598	3170141,2409
199	8611	552625,47043	3161245,4700	200	8651	552491,90726	3171666,9341	201	8691	552597,19045	3171713,4100	202	8731	551712,40047	3170246,8400	202	8772	552461,11789	3170140,2076
199	8612	552620,62045	3161282,6400	200	8652	552478,33113	3171643,6861	201	8692	552593,15040	3171709,3700	202	8732	551684,12045	3170213,7200	202	8773	552474,18083	3170139,4173
199	8613	552610,12048	3161322,2300	200	8653	552467,81733	3171631,6952	201	8693	552584,26035	3171703,7100	202	8733	551617,06045	3170198,3600	202	8774	552487,16403	3170137,7742
199	8614	552605,27046	3161351,3199	200	8654	552447,64548	3171608,7415	201	8694	552570,52044	3171702,9000	202	8734	551590,39048	3170199,9800	202	8775	552500,01194	3170135,2856
199	8615	552576,99048	3161406,2600	200	8655	552381,64804	3171533,6419	201	8695	552556,90048	3171703,8100	202	8735	551567,77036	3170202,4000	202	8776	552512,66971	3170131,9619
199	8616	552564,87041	3161419,1900	200	8656	552396,35842	3171531,9916	201	8689	552581,15046	3171744,0200	202	8736	551567,13496	3170202,4236	202	8777	552525,08289	3170127,8175
199	8617	552555,69403	3161422,2489	200	8657	552405,64893	3171530,7282	202	8696	552082,40176	3170383,1802	202	8737	551573,06159	3170178,2563	202	8778	552537,19840	3170122,8701
199	8618	552550,32046	3161424,0400	200	8658	552418,49688	3171528,2396	202	8697	552015,27436	3170377,8481	202	8738	551602,74568	3170115,7007	202	8779	552548,96457	3170117,1410
199	8600	552544,25460	3161423,1041	200	8659	552431,15468	3171524,9159	202	8698	552028,34040	3170337,3399	202	8739	551611,12830	3170101,8660	202	8780	552552,22556	3170115,2799
200	8619	552474,05224	3171565,5381	200	8660	552443,56797	3171520,7715	202	8699	552061,47045	3170277,5500	202	8740	551623,74521	3170081,0432	202	8781	552618,81158	3170293,9429
200	8620	552467,08039	3171574,2600	200	8661	552455,68358	3171515,8241	202	8700	552067,87461	3170256,8492	202	8741	551646,86973	3170062,0929	202	8782	552659,56045	3170403,2800
200	8621	552486,02867	3171595,6165	200	8662	552467,44973	3171510,0950	202	8701	552071,97047	3170243,6100	202	8742	551714,68515	3170052,9003	202	8783	552682,74048	3170476,5700
200	8622	552503,59041	3171615,4099	200	8663	552478,81591	3171503,6085	202	8702	552064,70046	3170233,1100	202	8743	551719,40791	3170052,2026	202	8784	552623,85040	3170414,9100
200	8623	552514,60042	3171633,6700	200	8664	552489,56289	3171496,5134	202	8703	552050,16046	3170212,1000	202	8744	551723,19784	3170051,5591	202	8785	552593,47514	3170397,0431
200	8624	552522,85047	3171615,6400	200	8665	552525,02838	3171471,4233	202	8704	552031,57050	3170216,1400	202	8745	551773,39940	3170042,5365	202	8786	552550,67377	3170371,8670
200	8625	552534,97046	3171605,1299	200	8666	552579,71151	3171433,0947	202	8705	552012,18036	3170242,8000	202	8746	551902,17986	3170019,3912	202	8787	552541,43035	3170366,4300
200	8626	552541,43043	3171607,5599	200	8667	552580,59622	3171432,4710	202	8706	551993,59046	3170263,8100	202	8747	551959,36458	3170014,4673	202	8788	552465,48049	3170350,2700
200	8627	552545,47038	3171611,6001	200	8668	552591,01854	3171424,5564	202	8707	551974,20047	3170279,9700	202	8748	552057,62494	3170021,0368	202	8789	552418,61045	3170347,0400
200	8628	552555,17041	3171605,9400	200	8669	552600,90988	3171415,9772	202	8708	551957,23042	3170275,9299	202	8749	552062,07784	3170021,2847	202	8790	552375,79044	3170351,0800
200	8629	552565,67053	3171605,1300	200	8670	552610,20108	3171406,7700	202	8709	551945,11045	3170266,2400	202	8750	552083,81017	3170022,2516	202	8791	552292,56045	3170380,9800
200	8630	552575,37045	3171614,0200	200	8671	552611,63961	3171405,2332	202	8710	551926,53046	3170269,4700	202	8751	552109,35448	3170024,8095	202	8792	552266,23149	3170400,9291
200	8631	552584,26049	3171626,1400	200	8672	552644,95817	3171358,4688	202	8711	551917,64046	3170291,2900	202	8752	552121,57219	3170025,6511	202	8793	552265,90037	3170401,1800
200	8632	552593,96043	3171640,6800	200	8673	552662,56588	3171406,1514	202	8712	551915,47749	3170298,8604	202	8753	552122,12995	3170026,1452	202	8794	552235,19047	3170430,2700

Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты		Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты		Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты		Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты					
		X	Y			X	Y			X	Y			X	Y				
202	8795	552233,06539	3170432,2733	203	8835	552327,47279	3170506,9805	205	8874	552678,41050	3160109,2000	205	8915	552514,88884	3160338,3457	205	8956	552392,24044	3160043,8900
202	8796	552230,67605	3170430,7003	203	8836	552319,04828	3170497,2764	205	8875	552679,08047	3160123,3400	205	8916	552521,52043	3160339,4899	205	8957	552390,89037	3160021,6599
202	8797	552219,37546	3170424,1002	203	8837	552324,88037	3170487,6400	205	8876	552686,49051	3160150,2801	205	8917	552534,99045	3160336,7899	205	8958	552382,14039	3160000,7901
202	8798	552207,66754	3170418,2532	203	8838	552349,12044	3170471,4800	205	8877	552693,22044	3160173,8400	205	8918	552544,31928	3160328,1754	205	8959	552376,25730	3159995,9324
202	8799	552195,60216	3170413,1846	203	8839	552379,02044	3170464,2000	205	8878	552694,57047	3160196,7400	205	8919	552552,49048	3160320,6300	205	8960	552366,65042	3159988,0000
202	8800	552183,23118	3170408,9157	203	8840	552447,70038	3170470,6700	205	8879	552696,59038	3160233,1000	205	8920	552570,00043	3160299,0900	205	8961	552356,41831	3159986,1033
202	8801	552182,17962	3170408,5941	203	8841	552515,58047	3170515,1100	205	8880	552690,11047	3160271,8000	205	8921	552586,83049	3160278,8900	205	8962	552348,47049	3159984,6300
202	8802	552124,52743	3170391,1358	203	8842	552591,53039	3170578,1300	205	8881	552682,03040	3160304,9299	205	8922	552599,63049	3160261,3800	205	8963	552335,00038	3159990,0200
202	8803	552112,95520	3170388,0069	203	8843	552646,48049	3170633,0800	205	8882	552669,10046	3160325,9399	205	8923	552609,73044	3160249,2600	205	8964	552327,59044	3160000,1200
202	8804	552100,13300	3170385,3894	203	8844	552720,01040	3170723,5800	205	8883	552654,84045	3160353,6299	205	8924	552611,75043	3160241,8500	205	8965	552324,23049	3160022,3400
202	8805	552087,16685	3170383,6162	203	8845	552729,70043	3170754,2800	205	8884	552627,79052	3160375,0698	205	8925	552609,06044	3160225,6900	205	8966	552325,57040	3160041,1900
202	8806	552082,40176	3170383,1802	203	8846	552724,85037	3170783,3700	205	8885	552619,16053	3160381,9100	205	8926	552598,28041	3160216,9400	205	8967	552327,59048	3160060,7200
203	8806	552592,34044	3170692,8700	203	8847	552724,50494	3170784,3755	205	8886	552613,75076	3160383,8417	205	8927	552587,51043	3160214,2399	205	8968	552326,92038	3160081,5900
203	8807	552580,22051	3170708,2300	203	8848	552715,98818	3170783,7743	205	8887	552562,59047	3160402,1100	205	8928	552570,67048	3160217,6100	205	8969	552323,61031	3160095,3874
203	8808	552581,03045	3170740,5500	203	8849	552702,90159	3170783,7087	205	8888	552508,47604	3160416,8685	205	8929	552548,45040	3160223,0000	205	8970	552322,88040	3160098,4300
203	8809	552592,34046	3170772,8700	203	8850	552689,83869	3170784,4991	205	8889	552495,93046	3160420,2900	205	8930	552525,56036	3160227,7099	205	8971	552312,11044	3160113,9100
203	8810	552599,15840	3170795,7591	203	8851	552685,02640	3170785,0075	205	8890	552481,41008	3160425,3396	205	8931	552506,03047	3160225,0200	205	8972	552302,68049	3160121,9899
203	8811	552591,16883	3170797,8570	203	8852	552663,84327	3170787,5049	205	8891	552464,96040	3160431,0601	205	8932	552491,89041	3160214,9200	205	8973	552281,81038	3160122,6700
203	8812	552580,87496	3170801,2294	203	8853	552631,12043	3170730,0400	205	8892	552442,74039	3160435,0999	205	8933	552485,83043	3160204,1400	205	8974	552255,55042	3160113,2400
203	8813	552553,61980	3170810,9835	203	8854	552610,92044	3170700,9500	205	8893	552425,90036	3160435,7800	205	8934	552484,48045	3160189,3300	205	8975	552236,69039	3160101,1200
203	8814	552551,50035	3170811,7555	203	8806	552592,34044	3170692,8700	205	8894	552413,11042	3160431,7400	205	8935	552492,57044	3160176,5400	205	8976	552213,12046	3160086,9800
203	8815	552539,38484	3170816,7029	204	8855	552459,02042	3160574,8100	205	8895	552400,99040	3160424,9999	205	8936	552510,72603	3160168,9193	205	8977	552212,14220	3160086,6145
203	8816	552527,61868	3170822,4321	204	8856	552450,93042	3160555,4201	205	8896	552396,95050	3160415,5800	205	8937	552513,44047	3160167,7800	205	8978	552151,85040	3160064,0900
203	8817	552516,25239	3170828,9186	204	8857	552452,16040	3160518,6000	205	8897	552400,32048	3160407,5000	205	8938	552530,95045	3160161,7200	205	8979	552078,45036	3160043,2100
203	8818	552515,98589	3170829,0827	204	8858	552469,67037	3160500,4200	205	8898	552406,38050	3160402,1100	205	8939	552545,09045	3160149,6000	205	8980	552073,94512	3160044,1117
203	8819	552490,01896	3170845,1061	204	8859	552501,99048	3160485,6000	205	8899	552419,84039	3160398,0700	205	8940	552545,87540	3160142,1073	205	8981	552071,00500	3160044,7002
203	8820	552488,88386	3170840,7256	204	8860	552590,20039	3160475,4999	205	8900	552431,45642	3160398,0700	205	8941	552546,43038	3160136,8100	205	8982	552064,57002	3160039,7541
203	8821	552458,49554	3170736,2281	204	8861	552674,37046	3160466,0800	205	8901	552438,70044	3160398,0699	205	8942	552545,09043	3160106,5100	205	8983	552053,72573	3160032,4292
203	8822	552458,12805	3170734,9798	204	8862	552713,42047	3160454,6300	205	8902	552444,76039	3160392,0100	205	8943	552532,97041	3160093,7100	205	8984	552042,42551	3160025,8292
203	8823	552453,98368	3170722,5665	204	8863	552749,11043	3160461,3600	205	8903	552443,17572	3160385,2896	205	8944	552515,46047	3160076,8800	205	8985	552030,71793	3160019,9824
203	8824	552449,03631	3170710,4509	204	8864	552769,31044	3160472,8100	205	8904	552442,06036	3160380,5600	205	8945	552502,67042	3160057,3499	205	8986	552018,65305	3160014,9140
203	8825	552443,82464	3170699,6714	204	8865	552765,95040	3160488,3000	205	8905	552436,00038	3160365,7500	205	8946	552493,24047	3160035,8100	205	8987	552006,28243	3160010,6454
203	8826	552413,54602	3170641,5521	204	8866	552758,54046	3160507,1500	205	8906	552430,62050	3160348,9101	205	8947	552487,18045	3160017,6200	205	8988	551999,22677	3160008,6075
203	8827	552413,02851	3170640,5655	204	8867	552747,77042	3160515,2301	205	8907	552427,92041	3160342,1800	205	8948	552476,40046	3160008,8700	205	8989	551984,18538	3160004,5608
203	8828	552406,54215	3170629,1994	204	8868	552720,16048	3160530,0500	205	8908	552429,94042	3160328,0400	205	8949	552474,69997	3160009,4374	205	8990	551921,85532	3159980,7928
203	8829	552402,91455	3170623,7109	204	8869	552601,23035	3160569,9600	205	8909	552435,33041	3160320,6300	205	8950	552466,30050	3160012,2400	205	8991	551920,60335	3159980,3202
203	8830	552380,91960	3170582,1139	204	8870	552551,13039	3160579,6600	205	8910	552447,45050	3160316,5900	205	8951	552459,61687	3160019,7613	205	8992	551864,81540	3159959,4733
203	8831	552374,48331	3170570,8425	204	8871	552508,30047	3160583,7000	205	8911	552456,93364	3160316,5900	205	8952	552455,53038	3160024,3600	205	8993	551818,21817	3159941,1619
203	8832	552367,26733	3170559,9249	204	8872	552479,22037	3160585,3100	205	8912	552463,61043	3160316,5900	205	8953	552444,08047	3160035,8100	205	8994	551816,45767	3159940,4797
203	8833	552364,13652	3170555,6314	204	8855	552459,02042	3160574,8100	205	8913	552481,79038	3160326,6900	205	8954	552419,84039	3160051,9700	205	8995	551811,53752	3159938,7819
203	8834	552332,25662	3170513,1092	205	8873	552680,43045	3160096,4100	205	8914	552501,99050	3160336,1201	205	8955	552405,03038	3160056,0100	205	8996	551807,77042	3159921,3400

Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты		Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты		Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты		Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты					
		X	Y			X	Y			X	Y			X	Y				
205	8997	551804,40048	3159897,7700	205	9038	551662,85055	3159133,0474	206	9078	552853,33041	3160561,0700	207	9118	552877,57051	3160216,0499	208	9158	552627,24038	3159385,3500
205	8998	551802,38035	3159878,2400	205	9039	551667,15046	3159134,9100	206	9079	552858,99039	3160551,3700	207	9119	552880,00044	3160194,2299	208	9159	552601,65041	3159384,6700
205	8999	551802,38042	3159849,9600	205	9040	551697,86042	3159162,3800	206	9080	552872,72047	3160543,2900	207	9120	552878,38046	3160169,1799	208	9160	552577,41048	3159384,0000
205	9000	551806,42042	3159819,6600	205	9041	551718,06048	3159181,7800	206	9081	552892,12043	3160532,7900	207	9121	552878,38038	3160148,1701	208	9161	552556,53034	3159384,6700
205	9001	551794,97046	3159783,3000	205	9042	551766,80822	3159232,2942	206	9082	552904,24045	3160525,5199	207	9122	552884,84043	3160136,0500	208	9162	552539,70043	3159394,7700
205	9002	551757,94044	3159752,3200	205	9043	551785,12046	3159251,2700	206	9083	552930,90041	3160518,2500	207	9123	552894,54043	3160129,5900	208	9163	552538,61008	3159395,6130
205	9003	551693,30039	3159693,0700	205	9044	551844,92038	3159308,6400	206	9084	552966,45043	3160518,2499	207	9124	552917,97043	3160127,9700	208	9164	552524,89047	3159406,2200
205	9004	551658,95039	3159646,6100	205	9045	551879,66046	3159429,8400	206	9085	552984,23047	3160531,9800	207	9125	552934,13044	3160139,2800	208	9165	552506,03040	3159423,7300
205	9005	551641,12405	3159603,5416	205	9046	551906,04749	3159508,9947	206	9086	552986,65051	3160557,0300	207	9126	552967,26048	3160197,4599	208	9166	552487,18048	3159431,8099
205	9006	551639,16135	3159598,7994	205	9047	551921,68040	3159555,8899	206	9087	552981,00042	3160572,3800	207	9127	553008,47041	3160247,5600	208	9167	552473,04042	3159432,4800
205	9007	551651,68840	3159577,6813	205	9048	551966,93044	3159609,2200	206	9088	552976,96038	3160586,9300	207	9128	553052,91045	3160285,5400	208	9168	552452,84044	3159426,4200
205	9008	551655,58400	3159570,8085	205	9049	552023,49048	3159655,2800	206	9089	552969,69042	3160592,5800	207	9129	553058,62090	3160295,5245	208	9169	552438,70042	3159416,9901
205	9009	551657,97802	3159566,2434	205	9050	552112,79039	3159724,0400	206	9090	552958,37043	3160593,3900	207	9130	553062,61043	3160302,5000	208	9170	552416,48039	3159398,1399
205	9010	551667,38940	3159547,7211	205	9051	552178,11048	3159790,7000	206	9091	552937,36046	3160592,5800	207	9131	553052,10046	3160313,0100	208	9171	552385,50046	3159346,2900
205	9011	551670,84216	3159540,5785	205	9052	552266,99048	3159848,6100	206	9092	552916,36045	3160596,6200	207	9132	553034,33043	3160313,0100	208	9172	552384,16739	3159330,7353
205	9012	551675,91065	3159528,5137	205	9053	552327,59042	3159884,9700	206	9093	552900,20048	3160601,4700	207	9133	553012,51040	3160308,1600	208	9173	552383,48038	3159322,7200
205	9013	551680,17926	3159516,1431	205	9054	552429,94038	3159917,9700	206	9094	552883,23046	3160597,4300	207	9134	552993,12032	3160308,9700	208	9174	552383,48041	3159309,2599
205	9014	551683,62961	3159503,5198	205	9055	552546,28045	3159951,8201	206	9095	552867,87048	3160589,3500	207	9096	552981,00040	3160317,8600	208	9175	552394,93045	3159295,7900
205	9015	551686,24705	3159490,6978	205	9056	552551,88030	3159955,5533	206	9077	552854,95042	3160576,4200	208	9135	553001,62043	3159276,2600	208	9176	552409,74039	3159288,3800
205	9016	551688,02019	3159477,7322	205	9057	552608,02019	3159477,7322	207	9096	552981,00040	3160317,8600	208	9136	552954,49037	3159296,4600	208	9177	552424,56037	3159278,9601
205	9017	551688,24968	3159475,3821	205	9058	552644,07038	3160009,5400	207	9097	552975,34045	3160329,1699	208	9137	552916,10043	3159306,5599	208	9178	552435,33034	3159272,2200
205	9018	551692,51690	3159428,8161	205	9059	552717,46040	3160041,8700	207	9098	552979,38043	3160338,8600	208	9138	552885,13050	3159309,9299	208	9179	552442,74038	3159260,7799
205	9019	551693,20892	3159418,1125	205	9060	552721,60137	3160044,1698	207	9099	552993,12037	3160346,9500	208	9139	552854,83036	3159310,6000	208	9180	552446,10043	3159240,5800
205	9020	551693,27464	3159405,0263	205	9061	552753,83042	3160062,0700	207	9100	553011,70051	3160354,2200	208	9140	552827,89052	3159311,9500	208	9181	552458,22043	3159222,4000
205	9021	551692,62602	3159381,6219	205	9062	552770,66044	3160082,9400	207	9101	553022,21036	3160363,9100	208	9141	552799,61048	3159311,9499	208	9182	552463,49302	3159220,0020
205	9022	551692,02360	3159370,6930	205	9063	552778,07037	3160097,0800	207	9102	553018,17036	3160376,0300	208	9142	552773,35042	3159311,2800	208	9183	552473,04043	3159215,6600
205	9023	551689,87666	3159344,7119	205	9064	552778,68068	3160111,7969	207	9103	553005,24041	3160383,3100	208	9143	552757,87047	3159304,5401	208	9184	552482,30693	3159215,1747
205	9024	551688,37070	3159316,3345	205	9065	552778,74046	3160113,2400	207	9104	552989,89038	3160391,3899	208	9144	552749,11042	3159290,3999	208	9185	552498,63041	3159214,3200
205	9025	551687,78457	3159308,3296	205	9066	552774,70044	3160123,3400	207	9105	552964,84035	3160401,0799	208	9145	552747,84852	3159275,1829	208	9186	552530,27040	3159210,9500
205	9026	551687,42426	3159304,8101	205	9067	552770,66046	3160130,7500	207	9106	552948,68045	3160412,3900	208	9146	552747,77039	3159274,2400	208	9187	552578,75035	3159193,4400
205	9027	551685,11369	3159284,0498	205	9068	552762,58045	3160138,1500	207	9107	552932,52042	3160418,8599	208	9147	552751,81044	3159256,0600	208	9188	552631,28037	3159179,3000
205	9028	551701,09047	3159281,9700	205	9069	552746,42040	3160140,8500	207	9108	552918,78043	3160416,4400	208	9148	552751,13040	3159245,9600	208	9189	552701,30046	3159175,9299
205	9029	551703,27240	3159275,7886	205	9070	552736,32041	3160137,4801	207	9109	552908,28045	3160404,3100	208	9149	552746,27138	3159240,7786	208	9190	552751,13046	3159171,2200
205	9030	551705,94050	3159268,2299	205	9071	552731,61041	3160128,0500	207	9110	552902,62040	3160375,2300	208	9150	552741,03049	3159235,1900	208	9191	552797,59045	3159146,3101
205	9031	551696,24036	3159253,6900	205	9072	552725,55046	3160113,2400	207	9111	552901,81044	3160355,8300	208	9151	552737,52017	3159235,0237	208	9192	552813,14505	3159135,9419
205	9032	551679,90741	3159238,7130	205	9073	552715,44038	3160099,7700	207	9112	552910,70046	3160334,0200	208	9152	552726,89033	3159234,5200	208	9193	552864,26041	3159101,8700
205	9033	551674,95364	3159196,8645	205	9074	552706,30763	3159196,8645	207	9113	552909,08041	3160314,6200	208	9153	552715,44038	3159241,9200	208	9194	552936,30036	3159054,0600
205	9034	551673,48782	3159182,1084	205	9075	552704,00042	3160093,0400	207	9114	552900,20042	3160289,5800	208	9154	552697,26043	3159278,9600	208	9195	552973,34046	3159036,5500
205	9035	551671,95721	3159170,2915	205	9076	552690,53047	3160091,6900	207	9115	552887,27038	3160264,5300	208	9155	552687,16043	3159336,1900	208	9196	553029,65979	3159031,0566
205	9036	551669,46858	3159157,4440	205	8873	552680,43045	3160096,4100	207	9116	552878,38034	3160252,4100	208	9156	552673,70046	3159356,3900	208	9197	553033,52046	3159030,6800
205	9037	551666,93835	3159147,5211	206	9077	552854,95042	3160576,4200	207	9117	552875,96042	3160238,6700	208	9157	552652,15039	3159375,2500	208	9198	553059,38040	3159065,4200

Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты		Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты		Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты		Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты					
		X	Y			X	Y			X	Y			X	Y				
208	9199	553073,92044	3159100,9700	211	9237	552979,38048	3158804,4300	211	9278	553170,08043	3158827,8600	213	9317	553396,32046	3172893,9300	215	9356	553422,93584	3159463,5308
208	9200	553075,09120	3159107,2675	211	9238	552978,57038	3158772,9199	211	9279	553173,31047	3158858,5701	213	9318	553368,85038	3172897,9699	215	9357	553417,33042	3159464,5800
208	9201	553080,38040	3159135,7200	211	9239	552988,27041	3158731,7100	211	9280	553181,39047	3158895,7400	213	9319	553336,53046	3172899,5800	215	9358	553406,23543	3159462,2979
208	9202	553081,19039	3159179,3500	211	9240	552990,69040	3158707,4701	211	9281	553178,96044	3158918,3600	213	9320	553309,06042	3172900,3900	215	9359	553389,86047	3159458,9300
208	9203	553071,50046	3159201,1700	211	9241	552991,50052	3158674,3399	211	9282	553170,88047	3158940,1799	213	9308	553284,01041	3172888,2700	215	9360	553383,57931	3159456,8363
208	9204	553052,91043	3159231,0700	211	9242	552992,31044	3158651,7100	211	9283	553162,00038	3158946,6400	214	9321	553132,10043	3173095,9300	215	9361	553375,31044	3159454,0800
208	9205	553031,10046	3159258,5400	211	9243	552978,73052	3158634,5600	211	9284	553136,29047	3158946,9900	214	9322	553126,44047	3173081,3900	215	9362	553358,34036	3159462,1600
208	9135	553001,62043	3159276,2600	211	9244	552964,59040	3158627,8300	211	9285	553090,50040	3158925,4500	214	9323	553136,95038	3173057,9600	215	9363	553350,26034	3159483,1699
209	9206	552827,47048	3159192,2800	211	9245	552945,06042	3158622,4400	211	9286	553033,94050	3158886,3900	214	9324	553162,00043	3173036,9500	215	9364	553352,69042	3159516,3000
209	9207	552819,39038	3159210,8600	211	9246	552922,84042	3158618,4000	211	9235	553025,57826	3158878,3607	214	9325	553183,99323	3173029,2975	215	9365	553354,30039	3159542,1499
209	9208	552829,24049	3159231,1500	211	9247	552901,29045	3158618,4000	212	9287	553179,77038	3160673,3900	214	9326	553199,16043	3173024,0200	215	9366	553342,18034	3159568,0100
209	9209	552852,14049	3159237,2100	211	9248	552877,05048	3158615,0300	212	9288	553174,12042	3160656,4199	214	9327	553207,31002	3173020,9952	215	9367	553333,30040	3159603,5600
209	9210	552887,15041	3159247,9800	211	9249	552863,58044	3158610,3200	212	9289	553175,73047	3160640,2600	214	9328	553227,45040	3173013,5199	215	9368	553328,45046	3159641,5400
209	9211	552910,72042	3159255,3900	211	9250	552850,79048	3158602,2400	212	9290	553183,81036	3160626,5200	214	9329	553255,73038	3172999,7800	215	9369	553336,53052	3159666,4900
209	9212	552932,94042	3159259,4300	211	9251	552842,04047	3158592,8100	212	9291	553195,12051	3160611,9800	214	9330	553259,91540	3172996,5596	215	9370	553380,16038	3159739,3100
209	9213	552947,08042	3159256,7399	211	9252	552835,30039	3158580,6900	212	9292	553208,86047	3160607,1300	214	9331	553275,78168	3172984,3501	215	9371	553400,36045	3159762,7400
209	9214	552961,89044	3159250,6800	211	9253	552827,22040	3158565,1999	212	9293	553225,02039	3160607,1300	214	9332	553276,73038	3172983,6200	215	9372	553404,37897	3159797,5562
209	9215	552972,67048	3159237,2100	211	9254	552817,79048	3158519,4199	212	9294	553229,73699	3160608,1770	214	9333	553289,66046	3172976,3500	215	9373	553405,21042	3159804,7600
209	9216	552972,11041	3159215,7099	211	9255	552814,43042	3158501,9099	212	9295	553239,57040	3160610,3599	214	9334	553309,86040	3172977,1600	215	9374	553394,71046	3159828,1900
209	9217	552976,15037	3159157,5400	211	9256	552817,12036	3158483,7300	212	9296	553258,96042	3160628,9500	214	9335	553331,68043	3172982,0000	215	9375	553374,51042	3159839,5100
209	9218	552957,57045	3159146,2200	211	9257	552823,85037	3158470,9300	212	9297	553263,00044	3160653,9900	214	9336	553358,34047	3172977,1600	215	9376	553349,46040	3159845,1600
209	9219	552894,54044	3159138,9500	211	9258	552835,30050	3158457,4699	212	9298	553266,23048	3160679,8500	214	9337	553387,43045	3172977,9601	215	9377	553328,45049	3159858,0899
209	9220	552867,87042	3159153,4899	211	9259	552846,75051	3158450,0600	212	9299	553277,54040	3160694,4000	214	9338	553393,72060	3172977,2624	215	9378	553314,71050	3159868,6000
209	9221	552848,48045	3159169,6601	211	9260	552868,30049	3158447,3700	212	9300	553282,39042	3160708,9400	214	9339	553409,25048	3172975,5399	215	9379	553287,24049	3159871,0200
209	9206	552827,47048	3159192,2800	211	9261	552880,42041	3158439,9600	212	9301	553283,20044	3160720,2500	214	9340	553422,18037	3172981,2000	215	9380	553271,85833	3159867,6771
210	9222	553064,22179	3171974,7342	211	9262	552882,44040	3158432,5500	212	9302	553271,89041	3160724,2900	214	9341	553427,03045	3172993,3200	215	9381	553268,65036	3159866,9800
210	9223	553063,62179	3171972,7699	211	9263	552866,28044	3158398,2101	212	9303	553254,92045	3160724,2900	214	9342	553413,29040	3173015,1299	215	9382	553253,30046	3159872,6400
210	9224	553063,68252	3171963,2498	211	9264	552802,43049	3158284,8700	212	9304	553234,73974	3160715,3280	214	9343	553397,13044	3173036,9500	215	9383	553246,84038	3159887,1800
210	9225	553064,91261	3171946,1851	211	9265	552790,29348	3158267,5851	212	9305	553233,10047	3160714,6000	214	9344	553380,16042	3173053,1100	215	9384	553258,96034	3159916,2700
210	9226	553068,96788	3171926,9034	211	9266	552849,60602	3158247,7823	212	9306	553212,90044	3160698,4400	214	9345	553364,00041	3173064,4200	215	9385	553279,16046	3159949,4000
210	9227	553077,19624	3171896,0994	211	9267	552882,82600	3158234,7905	212	9307	553195,51038	3160686,3100	214	9346	553344,61043	3173062,0000	215	9386	553288,85042	3159975,2500
210	9228	553111,24052	3171974,0800	211	9268	552923,55470	3158218,0185	212	9287	553179,77038	3160673,3900	214	9347	553317,94046	3173053,1099	215	9387	553288,27757	3159992,6136
210	9229	553145,34744	3172050,8567	211	9269	552949,49037	3158256,5900	213	9308	553284,01041	3172888,2700	214	9348	553292,90035	3173047,4500	215	9388	553288,05042	3159999,5000
210	9230	553138,22117	3172051,0544	211	9270	553018,98048	3158381,0200	213	9309	553270,27050	3172877,7700	214	9349	553266,23047	3173049,0700	215	9389	553280,77034	3160010,8100
210	9231	553130,49113	3172050,3872	211	9271	553041,35195	3158439,0280	213	9310	553280,77038	3172857,5700	214	9350	553245,22034	3173061,1900	215	9390	553263,81042	3160014,0400
210	9232	553089,26939	3172013,3282	211	9272	553062,61046	3158494,1500	213	9311	553292,90039	3172840,6000	214	9351	553223,41043	3173081,3900	215	9391	553237,95045	3160000,3000
210	9233	553076,31344	3171999,9158	211	9273	553073,92048	3158514,3500	213	9312	553312,29050	3172830,9000	214	9352	553200,78039	3173086,2401	215	9392	553207,24038	3159972,8300
210	9234	553068,94688	3171987,7003	211	9274	553091,70041	3158556,3701	213	9313	553326,02046	3172824,4400	214	9353	553178,96042	3173084,6200	215	9393	553183,00044	3159942,9300
210	9222	553064,22179	3171974,7342	211	9275	553147,45045	3158667,8700	213	9314	553349,46043	3172831,7099	214	9354	553164,42045	3173091,8900	215	9394	553159,57050	3159919,4999
211	9235	553025,57826	3158878,3607	211	9276	553160,38042	3158730,9000	213	9315	553375,31042	3172847,8700	214	9355	553149,07039	3173095,9301	215	9395	553133,71039	3159896,0699
211	9236	552991,50036	3158845,6400	211	9277	553166,04037	3158781,0000	213	9316	553404,40034	3172881,8100	214	9321	553132,10043	3173095,9300	215	9396	553114,32048	3159882,3300

Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты		Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты		Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты		Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты					
		X	Y			X	Y			X	Y			X	Y				
215	9397	553100,54034	3159876,9381	215	9438	552639,20040	3159699,7200	215	9479	553048,06036	3159286,0100	215	9520	553303,40049	3159359,5400	216	9560	553472,09288	3159759,7876
215	9398	553095,74036	3159875,0600	215	9439	552625,47045	3159645,5800	215	9480	553085,23040	3159283,5899	215	9521	553305,82048	3159328,8400	216	9561	553468,93041	3159750,3000
215	9399	553078,77041	3159875,8700	215	9440	552593,96046	3159589,0200	215	9481	553129,67047	3159284,3900	215	9522	553319,56042	3159302,9800	216	9562	553463,54044	3159739,5300
215	9400	553069,88044	3159885,5600	215	9441	552567,29049	3159543,7700	215	9482	553170,88044	3159281,9700	215	9523	553338,14034	3159273,8900	216	9563	553454,11044	3159730,1000
215	9401	553074,73038	3159898,4900	215	9442	552566,37422	3159532,7555	215	9483	553188,01728	3159265,6139	215	9524	553348,65040	3159243,9899	216	9564	553446,03044	3159724,0400
215	9402	553109,47046	3159961,5200	215	9443	552564,87042	3159514,6800	215	9484	553188,66044	3159265,0000	215	9525	553359,15046	3159218,9400	216	9565	553440,65038	3159718,6599
215	9403	553120,79042	3159988,9901	215	9444	552576,73041	3159495,7800	215	9485	553200,78036	3159236,7200	215	9526	553369,66043	3159192,2800	216	9566	553437,95046	3159710,5800
215	9404	553124,83044	3160014,8500	215	9445	552591,55043	3159487,7000	215	9486	553212,09038	3159202,7800	215	9527	553371,27039	3159153,4900	216	9567	553437,28049	3159699,7999
215	9405	553121,08805	3160023,3731	215	9446	552607,44692	3159487,7000	215	9487	553215,38242	3159201,1374	215	9528	553369,66044	3159116,3299	216	9568	553437,28044	3159689,7000
215	9406	553114,74038	3160037,8299	215	9447	552609,73046	3159487,7000	215	9488	553221,79045	3159197,9400	215	9529	553380,97039	3159096,1300	216	9569	553439,23948	3159685,7835
215	9407	553080,40034	3160055,3300	215	9448	552620,50042	3159489,7201	215	9489	553236,33051	3159212,4800	215	9530	553395,51041	3159072,6899	216	9570	553462,58039	3159639,1200
215	9408	553079,83939	3160055,4661	215	9449	552639,36049	3159497,1200	215	9490	553239,13016	3159220,3689	215	9531	553411,67049	3159069,4600	216	9571	553473,08046	3159607,6000
215	9409	553078,97308	3160055,6763	215	9450	552687,16048	3159530,7899	215	9491	553245,22048	3159237,5300	215	9532	553432,68052	3159076,7300	216	9572	553482,78035	3159565,5900
215	9410	553058,18035	3160060,7200	215	9451	552702,95331	3159535,5003	215	9492	553252,49039	3159265,0000	215	9533	553439,96036	3159090,4700	216	9573	553488,44044	3159527,6100
215	9411	553033,27041	3160065,4300	215	9452	552725,55039	3159542,2400	215	9493	553252,49038	3159302,1700	215	9534	553440,13669	3159093,3805	216	9574	553494,09046	3159502,5599
215	9412	553018,45039	3160074,8600	215	9453	552757,19049	3159544,9300	215	9494	553248,45038	3159353,8800	215	9535	553442,49949	3159132,3924	216	9575	553499,11238	3159491,1777
215	9413	553009,03038	3160083,6100	215	9454	552764,17123	3159544,6205	215	9495	553237,95041	3159380,5499	215	9536	553443,19048	3159143,8000	216	9576	553506,21045	3159475,0900
215	9414	552994,89044	3160088,3300	215	9455	552893,88042	3159538,8700	215	9496	553233,10037	3159408,0200	215	9537	553434,30048	3159223,7900	216	9577	553524,80045	3159462,1601
215	9415	552981,42044	3160089,6700	215	9456	552924,97100	3159534,3572	215	9497	553238,76041	3159442,7700	215	9538	553427,03044	3159287,6299	216	9578	553529,59894	3159466,4533
215	9416	552966,61034	3160089,0000	215	9457	552977,38037	3159526,7500	215	9498	553233,10043	3159462,1600	215	9539	553420,50041	3159328,0300	216	9579	553540,14345	3159475,8875
215	9417	552955,16045	3160083,6100	215	9458	553045,39046	3159502,5099	215	9499	553214,52046	3159479,1300	215	9540	553430,26049	3159361,9600	216	9580	553570,86045	3159503,3700
215	9418	552948,42040	3160076,8799	215	9459	553077,71040	3159487,0200	215	9500	553209,67045	3159514,6799	215	9541	553445,61035	3159374,0900	216	9581	553580,55040	3159536,5000
215	9419	552936,98045	3160061,3900	215	9460	553089,27039	3159472,6600	215	9501	553217,75046	3159559,9299	215	9542	553463,39038	3159394,2900	216	9582	553578,94046	3159579,3200
215	9420	552926,20047	3160046,5800	215	9461	553098,58041	3159461,4400	215	9502	553209,67050	3159587,4000	215	9543	553464,20048	3159415,2900	216	9583	553566,81046	3159614,8800
215	9421	552915,43037	3160041,8699	215	9462	553099,93037	3159447,3001	215	9503	553198,36049	3159633,4600	215	9544	553456,92042	3159438,7300	216	9584	553554,69040	3159652,8500
215	9422	552896,58040	3160038,5000	215	9463	553091,85039	3159437,8699	215	9504	553191,89041	3159735,2700	215	9545	553443,19048	3159459,7400	216	9585	553535,30047	3159751,4300
215	9423	552879,74044	3160042,5400	215	9464	553080,40037	3159431,8100	215	9505	553198,36042	3159758,7000	215	9546	553422,93584	3159463,5308	216	9586	553528,84037	3159820,9200
215	9424	552866,28044	3160047,2500	215	9465	553062,89040	3159430,4600	215	9506	553246,03046	3159786,1800	216	9546	553488,44045	3159959,0900	216	9587	553527,22039	3159863,7500
215	9425	552859,96648	3160048,8297	215	9466	552996,23050	3159451,3400	215	9507	553277,54049	3159786,9900	216	9547	553465,81048	3159960,7100	216	9588	553525,61052	3159900,9199
215	9426	552852,81036	3160050,6200	215	9467	552912,74049	3159471,5399	215	9508	553288,05044	3159778,9000	216	9548	553444,00049	3159954,2500	216	9589	553521,26136	3159918,2982
215	9427	552835,98051	3160053,9900	215	9468	552887,15047	3159473,5600	215	9509	553289,52571	3159766,2140	216	9549	553427,83044	3159942,9300	216	9590	553518,33042	3159930,0100
215	9428	552825,20035	3160052,6399	215	9469	552869,64051	3159470,1901	215	9510	553290,90572	3159754,3474	216	9550	553419,75048	3159918,6900	216	9591	553507,02045	3159947,7800
215	9429	552802,98042	3160041,1900	215	9470	552853,48050	3159462,7800	215	9511	553292,09047	3159744,1600	216	9551	553422,47039	3159864,7700	216	9546	553488,44045	3159959,0900
215	9430	552783,45039	3160007,5200	215	9471	552846,75047	3159448,6400	215	9512	553286,88436	3159724,7233	216	9552	553432,57039	3159818,9900	217	9592	553576,51048	3161035,3800
215	9431	552768,64047	3159990,6899	215	9472	552853,48042	3159433,8300	215	9513	553279,97046	3159698,9100	216	9553	553441,70093	3159805,0149	217	9593	553561,16050	3161046,6900
215	9432	552757,19044	3159979,9200	215	9473	552863,58048	3159423,0499	215	9514	553274,31048	3159668,2100	216	9554	553444,01044	3159801,4800	217	9594	553537,73047	3161048,3100
215	9433	552741,02038	3159954,2499	215	9474	552881,76041	3159954,6500	215	9515	553267,85051	3159622,1500	216	9555	553450,78654	3159793,7983	217	9595	553476,32051	3161041,8500
215	9434	552686,07048	3159895,2600	215	9475	552943,71036	3159392,7499	215	9516	553271,89046	3159553,4699	216	9556	553454,11046	3159790,0300	217	9596	553474,15291	3161041,6086
215	9435	552669,10043	3159850,8200	215	9476	552974,69042	3159369,8600	215	9517	553296,94039	3159460,5399	216	9557	553468,25043	3159777,9100	217	9597	553447,23042	3161038,6100
215	9436	552657,79040	3159791,0300	215	9477	552995,56039	3159353,0300	215	9518	553311,48042	3159421,7600	216	9558	553472,29048	3159771,1800	217	9598	553431,07045	3161034,5700
215	9437	552646,48034	3159734,4600	215	9478	553018,45036	3159321,3800	215	9519	553306,63041	3159391,8600	216	9559	553472,97038	3159762,4200	217	9599	553405,21048	3161024,0700

Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты		Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты		Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты		Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты					
		X	Y			X	Y			X	Y			X	Y				
217	9600	553386,63049	3161015,1799	217	9641	553541,77042	3160757,4199	217	9682	553160,38045	3160380,8800	217	9723	553502,45866	3160416,4477	218	9763	553470,66049	3160216,8500
217	9601	553385,01047	3161005,4800	217	9642	553523,99042	3160742,0700	217	9683	553160,38040	3160349,3700	217	9724	553509,45045	3160422,0900	218	9764	553466,62038	3160205,5400
217	9602	553385,01047	3160997,4000	217	9643	553502,17043	3160734,8000	217	9684	553153,92037	3160325,9400	217	9725	553539,34045	3160442,2900	218	9765	553457,73047	3160203,9300
217	9603	553389,86044	3160981,2400	217	9644	553470,66041	3160724,2900	217	9685	553130,48047	3160287,9600	217	9726	553557,12047	3160463,3000	218	9766	553446,42048	3160198,2700
217	9604	553394,08017	3160977,0204	217	9645	553449,65036	3160715,3999	217	9686	553078,77042	3160260,4900	217	9727	553562,77046	3160490,7700	218	9767	553441,57039	3160181,3000
217	9605	553405,21043	3160965,8900	217	9646	553442,38047	3160708,9400	217	9687	553051,30048	3160242,7100	217	9728	553566,01048	3160513,4000	218	9768	553444,00046	3160159,4800
217	9606	553413,55063	3160963,6432	217	9647	553438,34040	3160693,5900	217	9688	553031,90046	3160223,3200	217	9729	553570,86040	3160540,8700	218	9769	553459,35046	3160148,9700
217	9607	553426,22034	3160960,2300	217	9648	553439,96046	3160675,0001	217	9689	553017,36039	3160207,1599	217	9730	553579,74044	3160575,6200	218	9770	553474,70039	3160144,9400
217	9608	553460,96049	3160954,5799	217	9649	553449,65047	3160663,6899	217	9690	553010,09039	3160192,6099	217	9731	553584,59039	3160602,2800	218	9771	553495,71040	3160148,1700
217	9609	553489,24045	3160952,1500	217	9650	553473,08049	3160661,2700	217	9691	553011,70046	3160179,6800	217	9732	553582,17045	3160628,9499	218	9772	553511,06039	3160145,7500
217	9610	553508,64047	3160952,9600	217	9651	553498,94040	3160665,3099	217	9692	553026,25036	3160173,2200	217	9733	553578,94043	3160664,5000	218	9773	553527,22037	3160126,3500
217	9611	553515,10047	3160946,5000	217	9652	553514,29038	3160664,5000	217	9693	553048,87039	3160174,0299	217	9734	553578,13046	3160692,7800	218	9774	553535,30042	3160105,3500
217	9612	553515,10040	3160943,2700	217	9653	553526,41047	3160652,3800	217	9694	553069,88042	3160184,5300	217	9735	553576,51040	3160721,8700	218	9775	553561,16037	3160069,7899
217	9613	553516,72045	3160934,3800	217	9654	553527,22039	3160637,8299	217	9695	553086,85042	3160199,0800	217	9736	553578,94039	3160762,2700	218	9776	553580,55046	3160049,5900
217	9614	553505,41046	3160923,0700	217	9655	553511,87037	3160630,5600	217	9696	553097,35049	3160208,7700	217	9737	553588,63042	3160792,9699	218	9777	553593,48047	3160035,0500
217	9615	553477,93045	3160918,2200	217	9656	553440,76045	3160590,1600	217	9697	553111,09036	3160212,0100	217	9738	553607,09730	3160831,7548	218	9778	553616,91044	3160036,6599
217	9616	553449,65048	3160921,4500	217	9657	553436,72041	3160570,7700	217	9698	553118,36044	3160206,3499	217	9739	553617,69730	3160854,0175	218	9779	553627,42037	3160050,6000
217	9617	553414,91043	3160931,1500	217	9658	553466,62043	3160518,2500	217	9699	553121,59036	3160199,0800	217	9740	553620,95044	3160860,8500	218	9780	553610,45049	3160116,6600
217	9618	553396,32051	3160933,5700	217	9659	553469,04041	3160494,8100	217	9700	553108,67044	3160182,1100	217	9741	553627,42047	3160888,3200	218	9781	553610,45045	3160153,0200
217	9619	553376,12039	3160927,1100	217	9660	553455,31050	3160471,3800	217	9701	553092,58089	3160167,3640	217	9742	553622,57041	3160923,0701	218	9782	553620,95044	3160171,6000
217	9620	553362,39038	3160911,7500	217	9661	553371,27042	3160435,8300	217	9702	553089,27037	3160164,3300	217	9743	553614,49045	3160958,6200	218	9783	553633,07041	3160190,1900
217	9621	553352,69046	3160894,7800	217	9662	553341,38041	3160428,5600	217	9703	553073,92039	3160157,8699	217	9744	553612,65045	3160961,8729	218	9784	553643,58045	3160220,0900
217	9622	553347,84045	3160870,5400	217	9663	553321,18038	3160425,3200	217	9704	553065,03049	3160153,0200	217	9745	553603,98053	3160977,2000	218	9785	553650,04047	3160246,7500
217	9623	553359,96045	3160850,3400	217	9664	553303,40041	3160428,5599	217	9705	553056,14037	3160138,4800	217	9746	553590,25040	3160985,2800	218	9786	553646,81044	3160266,9500
217	9624	553366,43041	3160831,7599	217	9665	553293,70051	3160439,0599	217	9706	553058,41667	3160120,3073	217	9747	553582,83704	3161011,2270	218	9787	553634,69043	3160276,6499
217	9625	553374,51040	3160809,9400	217	9666	553290,47042	3160448,7599	217	9707	553058,57040	3160119,0800	217	9748	553582,17042	3161013,5600	218	9749	553617,72043	3160285,5400
217	9626	553389,05048	3160790,5499	217	9667	553290,47039	3160470,5700	217	9708	553073,11037	3160112,6199	217	9749	553576,51048	3161035,3800	219	9788	553592,67046	3159740,1200
217	9627	553405,21047	3160779,2400	217	9668	553293,70042	3160494,0100	217	9709	553093,31042	3160111,0000	218	9750	553617,72043	3160285,5400	219	9789	553590,25046	3159729,6199
217	9628	553424,60045	3160779,2400	217	9669	553296,94045	3160516,6300	217	9710	553103,36128	3160113,7914	218	9750	553596,71041	3160286,3401	219	9790	553592,67044	3159713,4500
217	9629	553438,34041	3160792,9700	217	9670	553296,94040	3160539,2500	217	9711	553120,61441	3160118,5833	218	9751	553580,55043	3160300,0800	219	9791	553594,29038	3159685,1700
217	9630	553433,49042	3160803,4800	217	9671	553291,28046	3160549,7600	217	9712	553166,04043	3160131,2000	218	9752	553572,47043	3160334,0200	219	9792	553598,33036	3159661,7400
217	9631	553422,18035	3160815,6000	217	9672	553280,77041	3160557,8399	217	9713	553250,88041	3160187,7600	218	9753	553566,81045	3160361,4900	219	9793	553602,37043	3159646,3900
217	9632	553413,29041	3160833,3800	217	9673	553265,42043	3160562,6900	217	9714	553279,97046	3160205,5399	218	9754	553553,08044	3160376,0300	219	9794	553613,68050	3159638,3100
217	9633	553418,14043	3160845,5000	217	9674	553246,03040	3160559,4600	217	9715	553292,09052	3160222,5100	218	9755	553528,03040	3160369,5700	219	9795	553622,26669	3159632,0120
217	9634	553435,92044	3160846,3000	217	9675	553221,39225	3160537,3597	217	9716	553300,17051	3160254,0200	218	9756	553513,49044	3160350,1800	219	9796	553625,80048	3159629,4200
217	9635	553454,50043	3160841,4600	217	9676	553191,08046	3160510,1699	217	9717	553311,48038	3160273,4200	218	9757	553499,75037	3160320,2800	219	9797	553646,81052	3159634,2700
217	9636	553474,70043	3160834,9901	217	9677	553319,39039	3160481,8800	217	9718	553319,92170	3160283,8838	218	9758	553482,78039	3160289,5800	219	9798	553666,20044	3159657,7000
217	9637	553508,64043	3160819,6400	217	9678	553174,92039	3160455,2199	217	9719	553331,68047	3160298,4600	218	9759	553469,04039	3160273,4200	219	9799	553670,24038	3159690,0200
217	9638	553528,84039	3160805,8999	217	9679	553166,04051	3160437,4400	217	9720	553359,15038	3160308,9700	218	9760	553458,54046	3160262,9099	219	9800	553670,24048	3159716,6900
217	9639	553536,11042	3160790,5499	217	9680	553161,19048	3160426,1300	217	9721	553401,98043	3160329,9800	218	9761	553455,31040	3160246,7500	219	9801	553661,35049	3159732,8499
217	9640	553542,57038	3160772,7700	217	9681	553160,38035	3160401,0800	217	9722	553463,39038	3160384,9200	218	9762	553465,00045	3160229,7799	219	9802	553651,66046	3159748,2000

Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты		Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты		Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты		Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты					
		X	Y			X	Y			X	Y			X	Y				
219	9803	553644,39042	3159757,9000	221	9842	553684,79048	3172906,0501	223	9881	554165,56050	3174017,0801	224	9921	553974,06050	3173012,7099	224	9962	553650,04051	3173707,6101
219	9804	553632,26045	3159768,4000	221	9843	553705,79036	3172898,7799	223	9882	554159,79233	3174025,7299	224	9922	553978,10036	3173030,4800	224	9963	553650,04049	3173737,5000
219	9805	553618,53035	3159766,7800	221	9844	553725,19051	3172889,0800	223	9883	554152,63041	3174036,4700	224	9923	553978,91038	3173052,3000	224	9964	553655,70036	3173773,8699
219	9806	553603,98044	3159753,8600	221	9845	553748,62039	3172881,0000	223	9884	554141,32043	3174039,7100	224	9924	553970,02046	3173068,4600	224	9965	553670,02144	3173795,7293
219	9788	553592,67046	3159740,1200	221	9846	553768,01544	3172877,6737	223	9885	554125,16042	3174031,6300	224	9925	553953,92225	3173085,2706	224	9966	553628,88280	3173803,4621
220	9807	553588,63041	3159904,9601	221	9847	553776,90039	3172876,1499	223	9886	554108,19042	3174020,3100	224	9926	553878,71043	3173163,8101	224	9967	553621,39187	3173805,0190
220	9808	553582,17037	3159896,8799	221	9848	553770,44045	3172901,2000	223	9887	554089,61036	3174006,5801	224	9927	553829,42042	3173222,7899	224	9968	553608,73402	3173808,3428
220	9809	553582,17044	3159880,7200	221	9849	553723,57038	3172941,6000	223	9888	554073,45040	3173991,2200	224	9928	553813,26051	3173239,7600	224	9969	553596,32075	3173812,4872
220	9810	553587,51796	3159871,1692	221	9850	553651,66046	3172962,6100	223	9871	554064,56044	3173975,0600	224	9929	553809,22047	3173264,8100	224	9970	553584,20499	3173817,4348
220	9811	553593,48042	3159860,5200	221	9851	553611,26044	3172973,9199	224	9889	554087,99044	3173036,9500	224	9930	553808,68909	3173281,7745	224	9971	553572,43875	3173823,1640
220	9812	553597,23664	3159856,5756	221	9823	553591,06041	3172974,7299	224	9890	554070,21038	3173053,9200	224	9931	553808,41047	3173290,6700	224	9972	553570,73717	3173824,0731
220	9813	553609,64043	3159843,5500	222	9852	553682,36046	3161605,0399	224	9891	554056,48044	3173062,0000	224	9932	553802,89548	3173302,2092	224	9973	553571,05799	3173819,0570
220	9814	553646,81047	3159815,2700	222	9853	553677,51039	3161570,2901	224	9892	554042,74038	3173057,1500	224	9933	553799,53047	3173309,2500	224	9974	553571,12379	3173805,9702
220	9815	553676,21790	3159836,1618	222	9854	553683,98051	3161539,5900	224	9893	554034,66039	3173048,2600	224	9934	553779,32042	3173323,8000	224	9975	553570,55612	3173795,4708
220	9816	553677,51036	3159837,0800	222	9855	553702,56049	3161513,7300	224	9894	554029,00831	3173026,4703	224	9935	553768,01036	3173342,3800	224	9976	553567,32616	3173755,3302
220	9817	553675,62445	3159846,5253	222	9856	553718,72044	3161498,3800	224	9895	554030,27619	3173024,0960	224	9936	553775,28044	3173363,3900	224	9977	553566,73991	3173749,8958
220	9818	553672,67042	3159861,3200	222	9857	553734,08048	3161478,1799	224	9896	554040,32037	3173004,6300	224	9937	553783,17255	3173380,8546	224	9978	553565,46026	3173739,7833
220	9819	553657,31047	3159882,3300	222	9858	553744,58044	3161454,7399	224	9897	554057,28039	3172990,8900	224	9938	553786,60039	3173388,4400	224	9979	553562,97141	3173726,9353
220	9820	553638,73044	3159892,8400	222	9859	553753,47048	3161436,1600	224	9898	554056,48041	3172972,3100	224	9939	553794,68039	3173404,6000	224	9980	553561,17392	3173719,6766
220	9821	553619,34047	3159903,3400	222	9860	553771,24042	3161425,6600	224	9899	554045,52405	3172956,9692	224	9940	553805,18051	3173420,7600	224	9981	553556,33491	3173701,5921
220	9822	553600,75049	3159909,0000	222	9861	553783,13993	3161424,4678	224	9900	554044,36050	3172955,3400	224	9941	553807,61035	3173449,0400	224	9982	553544,64691	3173649,3764
220	9807	553588,63041	3159904,9601	222	9862	553787,41047	3161424,0400	224	9901	554037,89043	3172940,7900	224	9942	553802,76044	3173474,0900	224	9983	553544,47726	3173648,6259
221	9823	553591,06041	3172974,7299	222	9863	553801,14034	3161432,1200	224	9902	554051,63043	3172920,5900	224	9943	553784,25740	3173504,0127	224	9984	553544,08741	3173646,9483
221	9824	553571,66042	3172968,2700	222	9864	553805,99047	3161459,5900	224	9903	554062,52313	3172919,8147	224	9944	553775,28050	3173518,5300	224	9985	553526,00620	3173570,6448
221	9825	553548,23042	3172953,7200	222	9865	553798,72045	3161499,1900	224	9904	554074,25039	3172918,9800	224	9945	553766,40043	3173539,5400	224	9986	553523,07238	3173559,6647
221	9826	553526,41037	3172935,1400	222	9866	553765,59046	3161568,6800	224	9905	554087,18038	3172908,4700	224	9946	553766,45853	3173539,8537	224	9987	553520,29416	3173551,3434
221	9827	553507,83046	3172915,7500	222	9867	553748,62038	3161598,5700	224	9906	554087,18042	3172877,7700	224	9947	553770,44045	3173561,3600	224	9988	553518,92799	3173547,2513
221	9828	553499,75042	3172897,1600	222	9868	553738,12048	3161618,7699	224	9907	554082,33049	3172842,2200	224	9948	553789,02037	3173575,0900	224	9989	553516,81966	3173541,8083
221	9829	553498,13041	3172876,1500	222	9869	553712,26050	3161624,4301	224	9908	554068,60042	3172812,3199	224	9949	553793,06043	3173592,8700	224	9990	553496,92876	3173492,6015
221	9830	553501,37043	3172864,0300	222	9870	553693,67037	3161625,2401	224	9909	554050,01034	3172796,9700	224	9950	553788,21041	3173603,3699	224	9991	553494,08963	3173485,9288
221	9831	553518,33041	3172843,0200	222	9852	553682,36046	3161605,0399	224	9910	554031,43047	3172800,2000	224	9951	553778,37222	3173607,3069	224	9992	553488,36039	3173474,1627
221	9832	553534,49044	3172830,8999	223	9871	554064,56044	3173975,0600	224	9911	554017,40186	3172815,3467	224	9952	553776,09043	3173608,2200	224	9993	553481,87387	3173462,7963
221	9833	553559,54042	3172826,8600	223	9872	554060,52584	3173960,5395	224	9912	554011,23051	3172822,0100	224	9953	553759,12037	3173604,1799	224	9994	553480,80621	3173461,0794
221	9834	553581,36035	3172826,8601	223	9873	554070,21040	3173937,0900	224	9913	553998,30047	3172858,3800	224	9954	553745,39038	3173589,6400	224	9995	553452,01142	3173415,2955
221	9835	553593,48040	3172843,0200	223	9874	554083,14044	3173927,3900	224	9914	553996,28964	3172861,3283	224	9955	553731,65044	3173582,3600	224	9996	553448,06404	3173409,2633
221	9836	553594,29037	3172864,8399	223	9875	554101,12522	3173928,7215	224	9915	553986,18041	3172876,1500	224	9956	553711,45050	3173588,8300	224	9997	553425,43956	3173376,0126
221	9837	553589,44049	3172875,3400	223	9876	554126,77040	3173930,6200	224	9916	553977,29043	3172893,9300	224	9957	553698,25894	3173602,5505	224	9998	553423,23840	3173372,8439
221	9838	553598,33045	3172887,4600	223	9877	554146,98045	3173943,5500	224	9917	553970,83045	3172919,7900	224	9958	553691,25050	3173609,8401	224	9999	553418,76339	3173366,7779
221	9839	553615,30045	3172899,5800	223	9878	554163,94045	3173963,7500	224	9918	553962,75046	3172941,5999	224	9959	553679,13036	3173636,5000	224	10000	553410,58053	3173356,1129
221	9840	553639,54052	3172909,2800	223	9879	554173,64048	3173986,3800	224	9919	553957,09049	3172967,4600	224	9960	553666,96449	3173656,7920	224	10001	553407,14099	3173351,7565
221	9841	553659,74046	3172909,2800	223	9880	554173,56822	3173986,6543	224	9920	553957,90034	3172991,7000	224	9961	553657,31042	3173676,1000	224	10002	553398,56172	3173341,8741

Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты		Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты		Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты		Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты					
		X	Y			X	Y			X	Y			X	Y				
224	10003	553392,17570	3173335,2961	224	10044	553789,83039	3172954,5300	225	10084	554102,55047	3162547,4100	225	10125	554115,46046	3162050,2600	226	10165	554084,76047	3173662,3600
224	10004	553360,55884	3173304,1875	224	10045	553818,11045	3172951,3000	225	10085	554098,51035	3162585,1199	225	10126	554115,46044	3162063,1900	226	10166	554079,10046	3173634,8900
224	10005	553357,73734	3173301,4654	224	10046	553834,27034	3172955,3400	225	10086	554103,90043	3162605,9900	225	10127	554114,65044	3162080,1500	226	10167	554075,87041	3173600,1400
224	10006	553347,94146	3173292,7874	224	10047	553839,12051	3172965,0300	225	10087	554116,69043	3162632,9301	225	10128	554115,46045	3162102,7800	226	10168	554075,06044	3173570,2400
224	10007	553341,17178	3173287,4170	224	10048	553839,12036	3172986,8500	225	10088	554124,10040	3162649,0899	225	10129	554121,12043	3162117,3200	226	10169	554075,06043	3173542,7700
224	10008	553275,20506	3173237,3700	224	10049	553845,58044	3173000,5900	225	10089	554129,49038	3162663,9000	225	10130	554130,82042	3162127,0201	226	10170	554076,68050	3173526,6100
224	10009	553271,63229	3173234,7215	224	10050	553854,47044	3173011,0901	225	10090	554132,18044	3162690,8300	225	10131	554143,74051	3162142,3700	226	10171	554076,68049	3173506,4099
224	10010	553260,78747	3173227,3964	224	10051	553866,59043	3173012,7100	225	10091	554130,82046	3162742,7300	225	10132	554155,86048	3162153,6800	226	10172	554078,29042	3173486,2100
224	10011	553249,48681	3173220,7962	224	10052	553889,22040	3173000,5900	225	10092	554125,16045	3162783,9400	225	10133	554172,02045	3162167,4200	226	10173	554078,29038	3173469,2400
224	10012	553237,77870	3173214,9491	224	10053	553896,62485	3172993,1823	225	10093	554113,85049	3162808,9900	225	10134	554180,10039	3162181,1600	226	10174	554076,68044	3173448,2300
224	10013	553228,79461	3173211,0871	224	10054	553911,84049	3172977,9600	225	10094	554104,96040	3162827,5799	225	10135	554191,42036	3162198,9300	226	10175	554068,60052	3173436,1100
224	10014	553184,36523	3173193,2622	224	10055	553917,50044	3172958,5700	225	10095	554083,14034	3162843,7400	225	10136	554194,65040	3162217,5200	226	10176	554064,56041	3173413,4900
224	10015	553181,28390	3173192,0555	224	10056	553902,14048	3172932,7100	225	10096	554062,13043	3162854,2399	225	10137	554194,65046	3162225,6000	226	10177	554053,24042	3173406,2200
224	10016	553168,91270	3173187,7868	224	10057	553854,47042	3172872,9200	225	10097	554040,32036	3162860,7100	225	10138	554188,18052	3162255,5000	226	10178	554038,70041	3173409,4500
224	10017	553167,86118	3173187,4652	224	10058	553851,24042	3172820,4000	225	10098	554021,73043	3162861,5099	225	10139	554180,91052	3162280,5400	226	10179	554023,35048	3173419,1400
224	10018	553130,71598	3173176,2169	224	10059	553852,05036	3172774,3400	225	10099	554004,76046	3162859,0900	225	10140	554176,84040	3162303,4199	226	10180	554018,60215	3173425,8659
224	10019	553148,26040	3173174,3099	224	10060	553853,70452	3172760,2724	225	10100	553987,79046	3162846,9700	225	10141	554136,86046	3162374,9600	226	10181	554013,65039	3173432,8800
224	10020	553173,31046	3173167,8500	224	10061	553855,28050	3172746,8701	225	10101	553974,06036	3162841,3100	225	10083	554122,08045	3162436,3099	226	10182	554016,00359	3173440,9416
224	10021	553204,01038	3173160,5800	224	10062	553873,06049	3172716,9700	225	10102	553958,71044	3162838,0799	226	10142	554303,88109	3173418,4156	226	10183	554019,31046	3173452,2700
224	10022	553228,30567	3173148,4168	224	10063	553895,68046	3172691,9200	225	10103	553940,12041	3162825,9600	226	10143	554273,07045	3173720,7099	226	10184	554029,00051	3173464,3900
224	10023	553246,84043	3173133,9100	224	10064	553923,15047	3172678,1899	225	10104	553906,18038	3162795,2599	226	10144	554259,92268	3173704,4517	226	10185	554033,85048	3173485,4000
224	10024	553265,42038	3173118,5600	224	10065	553957,09043	3172663,6400	225	10105	553894,06044	3162787,9800	226	10145	554252,02042	3173694,6800	226	10186	554032,24049	3173508,8300
224	10025	553288,85041	3173117,7500	224	10066	553986,99042	3172653,1400	225	10106	553877,90051	3162767,7800	226	10146	554240,71043	3173680,9399	226	10187	554021,73046	3173516,1100
224	10026	553304,78710	3173117,2802	224	10067	554046,78037	3172670,9100	225	10107	553867,40047	3162745,9699	226	10147	554231,01041	3173655,8899	226	10188	554009,69247	3173523,0740
224	10027	553306,95803	3173115,6817	224	10068	554092,75337	3172694,9971	225	10108	553869,02047	3162719,3000	226	10148	554215,66042	3173641,3501	226	10189	554006,38043	3173524,9700
224	10028	553317,71424	3173115,3835	224	10069	554105,43544	3172701,6419	225	10109	553878,71037	3162686,9800	226	10149	554199,50042	3173623,5700	226	10190	553994,26036	3173530,6500
224	10029	553335,72041	3173095,1300	224	10070	554114,65041	3172706,4700	225	10110	553892,45040	3162644,1499	226	10150	554189,77770	3173620,7383	226	10191	553986,18051	3173539,5400
224	10030	553347,65809	3173090,4187	224	10071	554122,20860	3172716,0304	225	10111	553906,18049	3162588,4000	226	10151	554180,10051	3173617,9200	226	10192	553987,52176	3173552,6254
224	10031	553366,43043	3173083,0100	224	10072	554154,25037	3172756,5600	225	10112	553918,05042	3162516,4400	226	10152	554162,33049	3173623,5699	226	10193	553989,41043	3173571,0499
224	10032	553384,11057	3173081,5727	224	10073	554155,66522	3172759,7861	225	10113	553932,87037	3162389,1700	226	10153	554148,59034	3173632,4600	226	10194	554004,76040	3173655,0900
224	10033	553385,05637	3173080,5712	224	10074	554174,45048	3172802,6200	225	10114	553936,91047	3162266,6200	226	10154	554139,72852	3173643,0750	226	10195	554028,20048	3173731,8501
224	10034	553399,40308	3173079,3815	224	10075	554183,34039	3172849,4900	225	10115	553944,97042	3162114,8999	226	10155	554142,94039	3173655,0899	226	10196	554035,47040	3173769,0201
224	10035	553422,51619	3173070,3953	224	10076	554180,10044	3172885,8500	225	10116	553954,67037	3162080,1499	226	10156	554157,48041	3173668,8200	226	10197	554036,28046	3173800,5300
224	10036	553425,41041	3173069,2700	224	10077	554161,52040	3172935,1400	225	10117	553980,52038	3162010,6600	226	10157	554172,83038	3173681,7500	226	10198	554028,20043	3173837,6999
224	10037	553462,58037	3173064,4200	224	10078	554147,78006	3172966,5397	225	10118	554019,31049	3161974,3001	226	10158	554181,72040	3173699,5300	226	10199	554020,12045	3173870,8300
224	10038	553498,94042	3173065,2300	224	10079	554144,55042	3172973,9200	225	10119	554044,36035	3161965,4200	226	10159	554183,34040	3173714,8800	226	10200	554011,23039	3173894,2600
224	10039	553539,34050	3173053,1100	224	10080	554137,84276	3173053,7096	225	10120	554077,49047	3161959,7600	226	10160	554172,83038	3173723,7700	226	10201	553999,20359	3173898,4723
224	10040	553654,08038	3173018,3600	224	10081	554119,50046	3173003,0099	225	10121	554096,07045	3161972,6900	226	10161	554155,93704	3173723,7700	226	10202	553995,07042	3173899,9199
224	10041	553714,92398	3172995,8091	224	10082	554105,77044	3173017,5600	225	10122	554108,19047	3161988,0399	226	10162	554131,62044	3173711,6500	226	10203	553974,06041	3173894,2600
224	10042	553747,81039	3172983,6200	224	9889	554087,99044	3173036,9500	225	10123	554114,65045	3162002,5800	226	10163	554112,23050	3173697,1000	226	10204	553953,86051	3173881,3300
224	10043	553770,44047	3172962,6099	225	10083	554122,08045	3162436,3099	225	10124	554115,46044	3162026,8301	226	10164	554095,26038	3173680,1400	226	10205	553940,93041	3173858,7100

Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты		Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты		Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты		Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты					
		X	Y			X	Y			X	Y			X	Y				
226	10206	553939,31045	3173826,3901	226	10247	554194,65042	3172699,2000	226	10288	553640,93869	3172620,0403	227	10328	554207,58039	3173424,8000	229	10367	554478,88045	3174044,2700
226	10207	553952,24040	3173800,5300	226	10248	554124,60678	3172637,8143	226	10289	553645,19041	3172610,3100	227	10329	554218,89052	3173451,4600	229	10368	554501,85038	3174074,1300
226	10208	553963,55052	3173771,4400	226	10249	554122,73045	3172636,1700	226	10290	553650,04048	3172584,4600	227	10330	554224,55049	3173479,7500	229	10369	554641,64040	3174312,5000
226	10209	553973,25044	3173729,4200	226	10250	554079,10043	3172608,7000	226	10291	553645,19037	3172577,1800	227	10331	554222,93034	3173508,0300	229	10370	554592,89043	3174320,2000
226	10210	553976,48043	3173700,3400	226	10251	554024,16041	3172596,5800	226	10292	553633,07049	3172570,7200	227	10332	554229,39051	3173539,5401	229	10371	554546,95044	3174294,2300
226	10211	553971,63038	3173661,5500	226	10252	554012,78530	3172597,7839	226	10293	553618,93382	3172568,9961	227	10333	554244,75044	3173556,5100	229	10372	554536,44042	3174279,6900
226	10212	553965,17050	3173618,7300	226	10253	553955,47042	3172603,8500	226	10294	553619,03666	3172561,6080	227	10334	554249,81055	3173556,5100	229	10373	554521,09040	3174255,4500
226	10213	553957,90040	3173584,7900	226	10254	553891,64042	3172641,0201	226	10295	553618,97940	3172553,2807	227	10335	554260,10041	3173556,5100	229	10374	554513,01045	3174228,7800
226	10214	553946,59045	3173559,7400	226	10255	553825,38045	3172700,0000	226	10296	553618,18893	3172540,2178	227	10336	554269,80049	3173544,3900	229	10375	554508,97042	3174208,5801
226	10215	553939,31039	3173538,7300	226	10256	553784,17047	3172742,0199	226	10297	553616,54587	3172527,2344	227	10337	554275,68801	3173532,0648	229	10376	554506,55041	3174185,9600
226	10216	553930,43043	3173515,3000	226	10257	553751,85048	3172766,2600	226	10298	553614,05711	3172514,3864	227	10338	554278,68043	3173525,7999	229	10377	554500,89034	3174161,7200
226	10217	553921,54041	3173497,5200	226	10258	553721,96038	3172784,8500	226	10299	553613,54970	3172512,2157	227	10339	554281,11044	3173494,2900	229	10378	554493,62047	3174145,5600
226	10218	553910,22046	3173483,7899	226	10259	553712,26048	3172798,5800	226	10300	553606,36683	3172482,2425	227	10340	554280,19619	3173482,7692	229	10379	554483,11037	3174128,5900
226	10219	553895,68050	3173482,1700	226	10260	553706,60043	3172818,7800	226	10301	553603,55050	3172471,7553	227	10341	554277,93661	3173454,2948	229	10380	554476,65041	3174114,0400
226	10220	553887,60041	3173496,7100	226	10261	553694,48037	3172829,2900	226	10302	553599,40608	3172459,3420	227	10342	554277,07042	3173443,3800	230	10381	555037,98857	3158913,4465
226	10221	553889,65437	3173502,4170	226	10262	553672,67039	3172836,5600	226	10303	553596,23914	3172451,3317	227	10343	554273,25256	3173397,9484	230	10382	555006,43602	3158835,9207
226	10222	553893,28260	3173512,4980	226	10263	553656,51049	3172837,3699	226	10304	553589,66072	3172435,6864	227	10344	554268,99035	3173347,2300	230	10383	555083,57672	3158819,7925
226	10223	553894,87039	3173516,9100	226	10264	553643,58038	3172819,5900	226	10305	553684,13041	3172384,5500	228	10345	553711,29043	3172617,7500	230	10384	555106,47200	3158914,7563
226	10224	553899,72043	3173547,6200	226	10265	553628,22046	3172802,6199	226	10306	553765,49756	3172392,2744	228	10346	553702,56039	3172635,8501	230	10385	555137,80678	3159011,8368
226	10225	553899,72041	3173573,4801	226	10266	553608,83040	3172791,3100	226	10307	553806,51992	3172396,1688	228	10347	553706,44049	3172650,7100	230	10386	555082,61511	3158976,9919
226	10226	553891,64041	3173584,7899	226	10267	553588,63045	3172797,7700	226	10308	553939,47042	3172408,7900	228	10348	553718,08040	3172657,1799	230	10387	555037,98857	3158913,4465
226	10227	553877,90050	3173591,2500	226	10268	553540,96039	3172812,3200	226	10309	554197,22037	3172669,7900	228	10349	553737,79042	3172653,6201	231	10388	555091,55049	3150363,8200
226	10228	553874,18272	3173591,0879	226	10269	553538,99973	3172812,6113	226	10310	554240,05041	3172730,3900	228	10350	553765,27041	3172650,3900	231	10389	555088,32050	3150347,6599
226	10229	553859,32037	3173590,4400	226	10270	553547,73231	3172803,1890	226	10311	554295,23260	3172812,2915	228	10351	553795,32043	3172648,1301	231	10390	555092,36043	3150322,6100
226	10230	553847,20041	3173572,6699	226	10271	553555,00782	3172794,8909	226	10312	554316,18680	3172843,3916	228	10352	553815,36038	3172641,0200	231	10391	555098,83042	3150304,8300
226	10231	553841,54036	3173550,0399	226	10272	553563,02657	3172784,5485	226	10313	554359,34815	3172907,4516	228	10353	553822,47042	3172628,4100	231	10392	555110,14038	3150288,6700
226	10232	553843,16045	3173507,2199	226	10273	553570,35174	3172773,7037	226	10314	554368,53046	3172921,0801	228	10354	553818,92049	3172613,2200	231	10393	555125,49035	3150276,5500
226	10233	553846,39050	3173444,1900	226	10274	553576,95195	3172762,4031	226	10315	554338,63038	3173104,5000	228	10355	553810,19042	3172609,3400	231	10394	555144,08047	3150274,9399
226	10234	553872,25042	3173350,4600	226	10275	553582,79891	3172750,6950	226	10316	554313,66556	3173328,5661	228	10356	553802,43043	3172597,0599	231	10395	555167,51048	3150278,1700
226	10235	553928,40287	3173256,8726	226	10276	553586,69918	3172741,6154	226	10317	554306,31044	3173394,5800	228	10357	553837,99035	3172549,5500	231	10396	555186,90042	3150281,4000
226	10236	553932,85045	3173249,4600	226	10277	553589,87266	3172734,9416	226	10318	554304,40012	3173413,3227	228	10358	553827,97052	3172535,6500	231	10397	555205,49037	3150281,3999
226	10237	553943,68034	3173236,1685	226	10278	553600,75043	3172732,3199	226	10319	554303,88109	3173418,4156	228	10359	553801,14044	3172538,8800	231	10398	555222,45049	3150283,0200
226	10238	553968,40040	3173205,8299	226	10279	553632,26039	3172727,4800	227	10320	554268,99035	3173347,2300	228	10360	553786,60041	3172544,7000	231	10399	555238,61042	3150291,9000
226	10239	554130,82052	3173112,0900	226	10280	553655,70044	3172716,9699	227	10321	554252,02043	3173326,2200	228	10361	553767,53038	3172558,9999	231	10400	555251,54045	3150304,0300
226	10240	554213,07341	3173057,5076	226	10281	553667,82835	3172704,8419	227	10322	554223,74049	3173315,7200	228	10362	553751,04036	3172571,5300	231	10401	555270,94042	3150347,6600
226	10241	554219,70041	3173053,1100	226	10282	553668,63044	3172704,0400	227	10323	554201,11040	3173318,9500	228	10363	553746,75623	3172575,9306	231	10402	555280,63041	3150375,9399
226	10242	554243,13042	3173015,9400	226	10283	553671,05035	3172674,1501	227	10324	554192,22039	3173327,0300	228	10364	553727,13038	3172596,0900	231	10403	555283,06041	3150388,8700
226	10243	554264,95047	3172937,5600	226	10284	553658,93036	3172657,1800	227	10325	554194,61231	3173346,6450	228	10365	553723,19336	3172601,4737	231	10404	555281,44043	3150410,6800
226	10244	554264,95037	3172862,3975	226	10285	553648,13459	3172646,3842	227	10326	554196,26046	3173360,1601	228	10366	553711,29043	3172617,7500	231	10405	555268,51044	3150422,8000
226	10245	554264,95044	3172841,4100	226	10286	553647,62043	3172645,8700	227	10327	554198,82909	3173375,9900	229	10367	554476,65041	3174114,0400	231	10406	555258,01047	3150434,1200
226	10246	554260,10047	3172791,3100	226	10287	553639,54040	3172623,2400	227	10328	554201,11039	3173390,0500	229	10368	554473,42043	3174090,6100	231	10407	555248,31045	3150453,5100

Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты		Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты		Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты		Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты					
		X	Y			X	Y			X	Y			X	Y				
231	10406	555241,85044	3150468,8600	232	10446	555663,63044	3148272,6600	233	10486	555888,11692	3147939,1074	233	10527	555828,47049	3147706,2300	234	10567	556660,62034	3160547,0100
231	10407	555228,92043	3150484,2100	232	10447	555673,33041	3148283,9700	233	10487	555887,44210	3147940,5493	233	10528	555848,67047	3147690,0700	234	10568	556659,00042	3160564,7900
231	10408	555214,37049	3150499,5700	232	10448	555684,64046	3148307,4000	233	10488	555876,95049	3147953,4900	233	10529	555861,60043	3147677,1399	234	10569	556654,69034	3160579,8701
231	10409	555196,60042	3150508,4599	232	10449	555688,75705	3148322,9335	233	10489	555856,75047	3147960,7600	233	10530	555876,95038	3147673,9100	234	10570	556649,58039	3160593,8800
231	10410	555179,63042	3150510,8800	232	10450	555691,92047	3148334,8700	233	10490	555834,94045	3147967,2201	233	10531	555893,92040	3147677,9500	234	10571	556643,65042	3160607,0800
231	10411	555161,85034	3150509,2600	232	10451	555694,80831	3148343,5423	233	10491	555813,93046	3147970,4500	233	10532	555912,51039	3147689,2600	234	10572	556638,26042	3160618,3900
231	10412	555147,31043	3150498,7600	232	10452	555698,38042	3148354,2699	233	10492	555789,69038	3147960,7600	233	10533	555923,01041	3147711,0800	234	10573	556630,45042	3160629,7000
231	10413	555135,19036	3150480,1700	232	10453	555710,50041	3148376,0800	233	10493	555777,57042	3147946,2100	233	10534	555927,86043	3147726,4300	234	10574	556624,53048	3160640,2100
231	10414	555131,96044	3150453,5100	232	10454	555711,86092	3148377,4405	233	10494	555766,25037	3147914,6999	233	10535	555937,55051	3147730,4700	234	10575	556618,60048	3160650,1700
231	10415	555127,11044	3150419,5700	232	10455	555721,81039	3148387,3900	233	10495	555724,24042	3147800,7699	233	10536	555956,14049	3147730,4700	234	10576	556609,17039	3160660,6800
231	10416	555115,80035	3150405,8399	232	10456	555737,17040	3148386,5900	233	10496	555700,00039	3147749,8600	233	10537	555967,45049	3147730,4700	234	10577	556599,48038	3160666,6000
231	10417	555099,63044	3150386,4400	232	10457	555750,09034	3148377,6999	233	10497	555679,80042	3147719,1600	233	10538	555978,76049	3147738,5500	234	10578	556592,74036	3160669,8900
231	10386	555091,55049	3150363,8200	232	10458	555763,02045	3148368,0000	233	10498	555672,02095	3147701,5284	233	10539	555983,61040	3147753,1000	234	10579	556585,20049	3160671,3300
232	10418	555774,33047	3148411,6400	232	10459	555767,87044	3148351,0300	233	10499	555669,29043	3147694,1100	233	10540	555983,03960	3147753,9881	234	10580	556575,51051	3160674,4100
232	10419	555754,13042	3148414,8700	232	10460	555762,21048	3148320,3300	233	10500	555670,91040	3147673,9100	233	10541	555976,34052	3147764,4100	234	10581	556574,08779	3160674,3809
232	10420	555739,59047	3148421,3300	232	10461	555747,67037	3148296,9000	233	10501	555682,22048	3147652,9000	233	10542	555961,80042	3147786,2300	234	10582	556562,31043	3160674,1399
232	10421	555728,28044	3148434,2600	232	10462	555735,55044	3148281,5400	233	10502	555705,65040	3147593,9200	233	10543	555941,59045	3147819,3499	234	10583	556554,77043	3160668,7600
232	10422	555718,58045	3148457,6899	232	10463	555724,24046	3148263,7700	233	10503	555723,43036	3147565,6300	233	10544	555920,59039	3147833,0900	234	10584	556553,59280	3160666,8536
232	10423	555717,77044	3148474,6599	232	10464	555721,81045	3148248,4100	233	10504	555735,55045	3147543,8200	233	10540	555900,39049	3147842,7900	234	10585	556547,61037	3160657,1701
232	10424	555712,55762	3148482,1147	232	10465	555725,04045	3148234,6799	233	10505	555748,48042	3147528,4700	234	10545	556543,19047	3160615,1600	234	10545	556543,19047	3160615,1600
232	10425	555712,12039	3148482,7400	232	10466	555736,36041	3148223,3700	233	10506	555763,83047	3147513,1100	234	10546	556542,38043	3160600,0700	235	10586	556895,27039	3160518,6600
232	10426	555704,04045	3148488,4000	232	10467	555750,09045	3148212,8599	233	10507	555778,37039	3147514,7300	234	10547	556544,80039	3160582,3000	235	10587	556876,36037	3160494,1900
232	10427	555688,68048	3148489,2100	232	10468	555761,41040	3148209,6299	233	10508	555796,96035	3147527,6600	234	10548	556548,57039	3160564,5200	235	10588	556870,79039	3160480,2799
232	10428	555668,48041	3148482,7399	232	10469	555780,80043	3148203,9701	233	10509	555800,86995	3147532,4367	234	10549	556552,34048	3160552,1300	235	10589	556869,68044	3160469,7100
232	10429	555666,18331	3148481,5308	232	10470	555814,74045	3148195,0799	233	10510	555818,78047	3147554,3200	234	10550	556558,54043	3160536,2400	235	10590	556872,46045	3160454,1400
232	10430	555653,13038	3148474,6600	232	10471	555854,33046	3148203,9700	233	10511	555823,30884	3147567,9145	234	10551	556564,19045	3160520,3500	235	10591	556876,36050	3160437,4499
232	10431	555633,74035	3148465,7700	232	10472	555887,46045	3148283,9700	233	10512	555828,47043	3147583,4100	234	10552	556569,58046	3160506,6100	235	10592	556875,24048	3160420,2099
232	10432	555618,39048	3148456,0800	232	10473	555880,18197	3148292,4616	233	10513	555828,47036	3147608,4600	234	10553	556575,24051	3160491,8000	235	10593	556872,46045	3160409,6400
232	10433	555608,69041	3148436,6799	232	10474	555863,22039	3148312,2500	233	10514	555819,58043	3147638,3600	234	10554	556581,16033	3160478,0599	235	10594	556868,57046	3160399,0700
232	10434	555603,03040	3148413,2500	232	10475	555855,14041	3148336,4900	233	10515	555805,04040	3147652,9000	234	10555	556587,63046	3160465,1300	235	10595	556866,90043	3160386,8300
232	10435	555599,80045	3148393,0500	232	10476	555842,21039	3148358,3100	233	10516	555786,45047	3147665,0200	234	10556	556592,21045	3160455,4400	235	10596	556866,34052	3160371,2600
232	10436	555598,99041	3148367,1900	232	10477	555828,47051	3148370,4300	233	10517	555764,64044	3147677,1399	234	10557	556598,13049	3160447,0900	235	10597	556866,34042	3160352,9000
232	10437	555611,92044	3148346,1900	232	10478	555809,08045	3148385,7800	233	10518	555743,63042	3147690,0700	234	10558	556622,29076	3160430,0960	235	10598	556873,02036	3160342,3299
232	10438	555615,96042	3148334,0599	232	10479	555793,73053	3148397,9001	233	10519	555726,66040	3147708,6500	234	10559	556622,64038	3160429,8500	235	10599	556877,47044	3160330,0899
232	10439	555611,11039	3148307,4000	232	10418	555774,33047	3148411,6400	233	10520	555716,96040	3147736,9400	234	10560	556631,53045	3160429,0400	235	10600	556875,42046	3160305,4300
232	10440	555610,31051	3148286,3900	233	10480	555900,39049	3147842,7900	233	10521	555726,61216	3147745,3016	234	10561	556638,80047	3160430,6600	235	10601	556879,94430	3160240,4856
232	10441	555609,50045	3148266,1900	233	10481	555891,50037	3147860,5600	233	10522	555729,08037	3147747,4399	234	10562	556647,42041	3160437,3900	235	10602	556880,25041	3160236,6900
232	10442	555628,74097	3148258,1722	233	10482	555892,30012	3147886,0877	233	10523	555744,44043	3147752,2899	234	10563	556654,15045	3160446,0099	235	10603	556889,15044	3160224,4100
232	10443	555629,32598	3148258,1559	233	10483	555892,31045	3147886,4200	233	10524	555764,64043	3147745,8200	234	10564	556658,73040	3160455,4400	235	10604	556900,27043	3160216,6200
232	10444	555644,24041	3148259,7299	233	10484	555893,11046	3147914,7000	233	10525	555782,41039	3147736,1299	234	10565	556662,50045	3160472,4100	235	10605	556912,51043	3160211,0600
232	10445	555649,73913	3148263,3968	233	10485	555888,07875	3147937,7300	233	10526	555809,08051	3147717,5400	234	10566	556662,50047	3160512,8099	235	10606	556923,08048	3160211,0600

Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты		Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты		Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты		Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты					
		X	Y			X	Y			X	Y			X	Y				
235	10607	556934,21043	3160216,6200	236	10647	557551,33044	3164575,8200	237	10687	557073,27049	3165788,5800	237	10728	557324,81036	3165608,2000	237	10769	557544,33043	3165628,3999
235	10608	556963,36046	3160242,9300	236	10648	557543,79046	3164577,4300	237	10688	557073,82044	3165800,2601	237	10729	557339,09041	3165609,2800	237	10770	557536,25039	3165631,9000
235	10609	556966,05042	3160251,5500	236	10649	557530,86038	3164577,4300	237	10689	557069,38040	3165816,3900	237	10730	557353,36046	3165605,7800	237	10771	557528,43040	3165637,8300
235	10610	556970,90046	3160260,7100	236	10650	557500,69049	3164575,8200	237	10690	557047,68050	3165834,7400	237	10731	557366,83037	3165598,2400	237	10772	557523,32048	3165642,1400
235	10611	556978,44040	3160269,8600	236	10651	557487,23048	3164569,3500	237	10691	557023,21036	3165840,3100	237	10732	557380,30035	3165588,5400	237	10773	557513,89041	3165644,8300
235	10612	556985,98050	3160277,1300	236	10652	557479,15038	3164563,1600	237	10692	556999,29049	3165841,4200	237	10733	557388,92042	3165582,0800	237	10774	557500,96049	3165643,7600
235	10613	556989,74189	3160284,1146	236	10653	557471,33049	3164554,5400	237	10693	556983,16053	3165835,3000	237	10734	557399,96042	3165575,6100	237	10775	557491,00042	3165641,0600
235	10614	556991,64044	3160287,6400	236	10654	557459,48045	3164528,4100	237	10694	556970,92047	3165825,2900	237	10735	557414,23045	3165572,9200	237	10776	557477,80037	3165639,4500
235	10615	556999,45040	3160299,2200	236	10655	557456,52045	3164509,0200	237	10695	556955,90039	3165809,1600	237	10736	557425,82048	3165572,9200	237	10777	557464,60045	3165640,5200
235	10616	557006,99048	3160311,8800	236	10656	557458,14039	3164493,6700	237	10696	556945,33043	3165796,9200	237	10737	557434,70041	3165572,6500	237	10778	557454,64041	3165643,4900
235	10617	557021,80043	3160331,0000	236	10657	557461,91045	3164481,0100	237	10697	556936,43053	3165781,3400	237	10738	557448,71037	3165573,7300	237	10779	557439,55043	3165648,6000
235	10618	557032,04043	3160341,7800	236	10658	557468,37044	3164471,0400	237	10698	556932,54048	3165770,7799	237	10739	557462,72042	3165578,3100	237	10780	557427,16041	3165652,1000
235	10619	557049,55038	3160347,9699	236	10659	557478,07047	3164463,2299	237	10699	556931,58043	3165758,4900	237	10740	557472,68035	3165581,8099	237	10781	557419,08040	3165655,0700
235	10620	557084,29039	3160358,7500	236	10660	557486,65045	3164456,2900	237	10700	556935,88044	3165750,9500	237	10741	557482,11044	3165586,3900	237	10782	557381,37049	3165671,5000
235	10621	557093,99051	3160363,8599	236	10661	557504,19042	3164447,6100	237	10701	556944,23052	3165746,1000	237	10742	557496,65047	3165597,4300	237	10783	557353,90043	3165684,7000
235	10622	557100,72040	3160369,5200	236	10662	557514,43042	3164439,2600	237	10702	556955,01042	3165742,8700	237	10743	557507,43043	3165600,3900	237	10784	557343,13045	3165690,3500
235	10623	557107,72036	3160376,2500	236	10663	557516,31043	3164426,8700	237	10703	556966,86034	3165739,9100	237	10744	557517,39042	3165606,0500	237	10785	557336,66043	3165694,1201
235	10624	557113,38048	3160383,7900	236	10664	557514,70041	3164415,5600	237	10704	556982,48042	3165733,4500	237	10745	557524,13041	3165611,7000	237	10786	557331,92045	3165706,2500
235	10625	557117,42048	3160391,0700	236	10665	557513,08040	3164404,2500	237	10705	556992,72036	3165727,7900	237	10746	557536,52044	3165613,0500	237	10787	557330,26047	3165720,1600
235	10626	557118,23038	3160424,7300	236	10666	557516,58043	3164390,7800	237	10706	557001,60044	3165719,7100	237	10747	557551,06047	3165610,9000	237	10788	557330,26047	3165735,1800
235	10627	557118,23043	3160448,1700	236	10667	557523,86046	3164383,7800	237	10707	557008,61049	3165712,1700	237	10748	557560,76048	3165604,4300	237	10789	557325,25042	3165744,6300
235	10628	557105,84037	3160478,0600	236	10668	557533,01048	3164380,2800	237	10708	557033,92038	3165680,1200	237	10749	557570,99045	3165601,4700	237	10790	557303,56044	3165749,6400
235	10629	557094,53037	3160514,1599	236	10669	557551,87041	3164383,2400	237	10709	557044,16039	3165671,5000	237	10750	557596,01019	3165603,0099	237	10791	557284,09037	3165746,8600
235	10630	557086,18039	3160530,8499	236	10670	557570,56044	3164392,3900	237	10710	557053,86037	3165664,7599	237	10751	557623,78050	3165604,7000	237	10792	557268,51037	3165745,7399
235	10631	557075,67047	3160549,1700	236	10671	557581,23040	3164406,9400	237	10711	557072,71044	3165658,3000	237	10752	557644,25048	3165611,1700	237	10793	557254,05039	3165748,5299
235	10632	557064,90044	3160565,6000	236	10672	557582,84048	3164423,1000	237	10712	557093,72047	3165655,3400	237	10753	557656,22051	3165620,5901	237	10794	557240,70042	3165755,2000
235	10633	557058,97051	3160572,3300	236	10673	557582,00973	3164426,1689	237	10713	557109,61042	3165654,8000	237	10754	557671,99046	3165637,5600	237	10795	557234,02037	3165767,9900
235	10634	557053,82520	3160575,1373	236	10674	557579,34040	3164436,0300	237	10714	557119,31047	3165652,9100	237	10755	557674,15046	3165645,3700	237	10796	557232,36046	3165784,6800
235	10635	557053,05036	3160575,5600	236	10675	557576,11035	3164450,5700	237	10715	557131,16041	3165648,0600	237	10756	557672,80047	3165654,2599	237	10797	557231,24044	3165801,3700
235	10636	557034,73044	3160583,3800	236	10676	557573,95046	3164462,6900	237	10716	557143,01046	3165645,9100	237	10757	557666,88042	3165661,8000	237	10798	557228,46041	3165817,5000
235	10637	557023,67259	3160587,4501	236	10677	557574,76049	3164477,7800	237	10717	557155,94041	3165646,7199	237	10758	557655,83043	3165664,4900	237	10799	557221,23047	3165832,5200
235	10638	557019,38043	3160589,0300	236	10678	557578,80048	3164492,5900	237	10718	557180,72041	3165645,9100	237	10759	557645,60045	3165665,3000	237	10800	557214,00045	3165845,3100
235	10639	556993,25042	3160596,8400	236	10679	557583,11045	3164503,3700	237	10719	557192,30047	3165638,9100	237	10760	557631,59041	3165666,1100	237	10801	557204,54046	3165855,8800
235	10640	556981,13038	3160597,1100	236	10680	557585,00052	3164516,0200	237	10720	557203,61050	3165629,7500	237	10761	557620,82039	3165663,9599	237	10802	557192,31035	3165860,8901
235	10641	556958,51044	3160596,2999	236	10681	557585,00043	3164531,3799	237	10721	557213,31045	3165619,7800	237	10762	557610,05047	3165662,0700	237	10803	557180,63045	3165859,7000
235	10642	556952,58042	3160595,2299	236	10682	557582,03043	3164542,4200	237	10722	557219,77040	3165609,2799	237	10763	557599,00047	3165660,4500	237	10804	557165,61048	3165853,1800
235	10643	556937,77041	3160572,8700	236	10644	557575,57035	3164555,0799	237	10723	557228,93043	3165602,0100	237	10764	557590,38043	3165659,3800	237	10805	557155,59037	3165844,7600
235	10586	556895,27039	3160518,6600	237	10683	557064,92050	3165751,3100	237	10724	557244,28038	3165599,0400	237	10765	557582,30042	3165657,2200	237	10806	557148,36050	3165831,9600
236	10644	557575,57035	3164555,0799	237	10684	557064,37043	3165766,3300	237	10725	557256,40048	3165597,4300	237	10766	557568,57046	3165643,7600	237	10807	557143,36043	3165817,4999
236	10645	557568,03046	3164563,9700	237	10685	557066,04037	3165777,4500	237	10726	557267,44043	3165597,4300	237	10767	557560,76037	3165636,2099	237	10808	557140,02039	3165793,0299
236	10646	557560,22044	3164570,9700	237	10686	557071,04039	3165781,3400	237	10727	557305,15041	3165601,2000	237	10768	557553,21041	3165631,6399	237	10809	557138,91040	3165776,3400

Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты		Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты		Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты		Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты					
		X	Y			X	Y			X	Y			X	Y				
237	10810	557136,68045	3165757,9800	238	10850	557742,95325	3159647,1828	238	10891	557812,05040	3159448,9100	238	10932	557962,61039	3159737,9099	239	10972	558884,57045	3160370,0600
237	10811	557132,79038	3165736,2900	238	10851	557731,52037	3159620,2100	238	10892	557823,09050	3159452,9500	238	10933	557997,90038	3159773,7399	239	10973	558868,41050	3160368,4400
237	10812	557124,44047	3165722,3800	238	10852	557707,58905	3159569,9972	238	10893	557832,52043	3159453,4900	238	10934	558032,91047	3159797,9800	239	10974	558848,21040	3160369,2500
237	10813	557116,66050	3165719,0400	238	10853	557682,23040	3159516,7899	238	10894	557839,25047	3159451,3399	238	10935	558042,61046	3159805,2500	239	10975	558832,05042	3160372,4800
237	10814	557103,31049	3165718,4900	238	10854	557637,52048	3159455,6399	238	10895	557847,33036	3159444,6000	238	10936	558048,26041	3159814,4100	239	10976	558810,23043	3160376,5200
237	10815	557089,40044	3165722,3800	238	10855	557616,51045	3159426,2900	238	10896	557857,57050	3159436,7900	238	10937	558051,10518	3159820,7640	239	10977	558795,68048	3160377,3300
237	10816	557081,61038	3165730,1700	238	10856	557605,47050	3159395,5800	238	10897	557866,66042	3159394,2300	238	10938	558052,84039	3159824,6400	239	10978	558777,10044	3160371,6700
237	10683	557064,92050	3165751,3100	238	10857	557604,80614	3159378,8474	238	10898	557895,01045	3159374,8399	238	10939	558056,88053	3159839,1900	239	10979	558746,40042	3160323,1900
238	10817	558093,15041	3160221,1299	238	10858	557602,23045	3159313,9700	238	10899	557902,82039	3159357,6000	238	10940	558058,77044	3159852,9200	239	10980	558717,31048	3160257,7399
238	10818	558063,39041	3160227,1900	238	10859	557608,70046	3159222,6600	238	10900	557909,82037	3159345,4800	238	10941	558059,84044	3159870,9700	239	10981	558689,03038	3160218,9600
238	10819	558051,16046	3160223,8500	238	10860	557593,35049	3159154,7900	238	10901	557918,44039	3159333,6300	238	10942	558060,92046	3159888,2099	239	10982	558659,13035	3160194,7200
238	10820	558033,36037	3160207,7200	238	10861	557586,88044	3159091,7600	238	10902	557925,17046	3159326,9000	238	10943	558063,08041	3159902,2100	239	10983	558622,77040	3160192,2900
238	10821	558024,32736	3160193,2050	238	10862	557587,65127	3159086,4026	238	10903	557938,10041	3159329,0501	238	10944	558060,05048	3159941,5400	239	10984	558600,14050	3160191,4800
238	10822	558018,20660	3160183,3696	238	10863	557603,04053	3158979,4500	238	10904	557949,41043	3159335,2500	238	10945	558091,63043	3159955,0000	239	10985	558581,56037	3160177,7500
238	10823	558001,13043	3160155,9300	238	10864	557612,74044	3158918,8499	238	10905	557955,84153	3159342,1706	238	10946	558099,44044	3159963,3500	239	10986	558573,48041	3160164,0100
238	10824	557994,39041	3160141,3900	238	10865	557622,43051	3158893,8000	238	10906	557959,92043	3159346,5600	238	10947	558139,30040	3159994,6001	239	10987	558576,71047	3160138,1500
238	10825	557991,43042	3160133,0399	238	10866	557683,04044	3158841,2800	238	10907	557969,35040	3159357,8700	238	10948	558193,56039	3160030,8300	239	10988	558593,68039	3160130,8800
238	10826	557989,55041	3160124,1500	238	10867	557733,13038	3158796,0300	238	10908	557975,54042	3159368,3800	238	10949	558245,15045	3160069,4699	239	10989	558685,79043	3160113,1099
238	10827	557989,55046	3160114,1800	238	10868	557747,68042	3158796,5700	238	10909	557978,77040	3159379,6900	238	10950	558253,23041	3160078,6300	239	10990	558722,70072	3160101,9024
238	10828	557991,70041	3160103,4100	238	10869	557755,22046	3158798,1800	238	10910	557980,93045	3159392,6200	238	10951	558257,27035	3160089,1300	239	10991	558731,04045	3160099,3700
238	10829	557995,20042	3160097,2201	238	10870	557756,84301	3158799,7213	238	10911	557982,01036	3159406,3599	238	10952	558257,93117	3160092,2380	239	10992	558760,93041	3160102,5899
238	10830	558003,55050	3160088,0600	238	10871	557760,61047	3158803,3000	238	10912	557982,01048	3159419,2800	238	10953	558259,16041	3160098,0200	239	10993	558809,42046	3160117,1500
238	10831	558015,13038	3160081,0500	238	10872	557764,38048	3158812,7300	238	10913	557979,58043	3159428,9800	238	10954	558259,43040	3160107,9900	239	10994	558870,02044	3160165,6299
238	10832	558041,26043	3160056,8100	238	10873	557764,92047	3158822,9600	238	10914	557975,54045	3159442,1799	238	10955	558257,53575	3160115,1323	239	10995	558908,81043	3160218,9600
238	10833	558048,53037	3160049,8100	238	10874	557764,11047	3158830,7699	238	10915	557969,08037	3159452,1400	238	10956	558257,00037	3160117,1500	239	10996	558924,16047	3160256,9300
238	10834	558064,15033	3160025,8400	238	10875	557759,26048	3158842,0900	238	10916	557960,19049	3159462,6500	238	10957	558252,15046	3160124,1500	239	10997	558920,28481	3160280,9600
238	10835	558064,96034	3160020,1801	238	10876	557743,64044	3158871,9800	238	10917	557948,88043	3159474,2300	238	10958	558245,99386	3160129,2233	239	10998	558920,12037	3160281,9800
238	10836	558061,73047	3159998,6400	238	10877	557736,37042	3158895,4200	238	10918	557939,72036	3159486,3500	238	10959	558243,00040	3160131,6899	239	10999	558916,08047	3160299,7599
238	10837	558058,50044	3159988,4000	238	10878	557715,36039	3158948,7400	238	10919	557930,02038	3159495,7799	238	10960	558238,69346	3160135,4574	239	11000	558920,12044	3160315,1100
238	10838	558052,57047	3159971,9700	238	10879	557700,01043	3159001,2700	238	10920	557924,10041	3159504,4000	238	10961	558234,38041	3160139,2300	239	11001	558948,40036	3160374,1000
238	10839	558047,99044	3159961,2000	238	10880	557695,96042	3159032,7800	238	10921	557904,43045	3159538,0600	238	10962	558227,37044	3160151,8900	239	11002	558950,82048	3160395,9100
238	10840	558040,72042	3159953,1201	238	10881	557707,11960	3159088,9898	238	10922	557900,13047	3159549,6400	238	10963	558219,83045	3160160,5100	239	11003	558959,51036	3160402,3800
238	10841	558031,29048	3159944,2301	238	10882	557709,97047	3159103,3500	238	10923	557896,89044	3159562,8399	238	10964	558217,57899	3160163,0436	239	10969	558925,78036	3160405,6099
238	10842	557998,87039	3159920,1400	238	10883	557734,75040	3159177,4199	238	10924	557895,82041	3159572,2700	238	10965	558211,21038	3160170,2100	240	11004	559113,58834	3160815,9159
238	10843	557959,38050	3159904,0101	238	10884	557747,68034	3159232,3600	238	10925	557900,93052	3159611,3200	238	10966	558203,94043	3160177,4801	240	11005	559082,67045	3160858,6400
238	10844	557940,12609	3159901,8292	238	10885	557746,87046	3159279,2300	238	10926	557904,17046	3159637,4500	238	10967	558193,71043	3160182,5999	240	11006	559081,93948	3160859,6638
238	10845	557929,89044	3159900,6700	238	10886	557747,68050	3159317,2000	238	10927	557910,36052	3159656,0300	238	10968	558152,23046	3160198,4900	240	11007	559079,30046	3160863,3600
238	10846	557909,31046	3159886,7600	238	10887	557748,22480	3159346,5300	238	10928	557928,94046	3159682,9700	238	10817	558093,15041	3160221,1299	240	11008	559063,32973	3160878,6771
238	10847	557871,49047	3159857,2800	238	10888	557748,49038	3159360,8400	238	10929	557937,03046	3159700,2100	239	10969	558925,78036	3160405,6099	240	11009	559046,31035	3160895,0000
238	10848	557813,64038	3159791,6400	238	10889	557776,36044	3159409,5900	238	10930	557946,99045	3159717,7100	239	10970	558905,58040	3160399,9500	240	11010	559039,36162	3160898,8274
238	10849	557763,03049	3159694,5500	238	10890	557797,91053	3159433,8300	238	10931	557956,15042	3159728,2200	239	10971	558893,46044	3160380,5600	240	11011	559012,59131	3160913,5724

Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты		Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты		Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты		Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты					
		X	Y			X	Y			X	Y			X	Y				
240	11012	558999,85043	3160920,5899	240	11053	558279,31334	3161590,7933	240	11094	557758,01038	3161847,5401	240	11135	559109,14038	3160623,2400	241	11175	559189,06044	3163915,6600
240	11013	558994,55705	3160928,5237	240	11054	558264,93430	3161601,6703	240	11095	557744,11039	3161839,1999	240	11136	559103,02046	3160595,9799	241	11176	559182,32044	3163902,8700
240	11014	558993,79260	3160929,6693	240	11055	558249,61623	3161613,2576	240	11096	557738,54040	3161828,0800	240	11137	559070,81045	3160566,4499	241	11177	559174,24043	3163893,4400
240	11015	558987,72047	3160938,7700	240	11056	558249,25513	3161613,5308	240	11097	557741,16173	3161813,3901	240	11138	559014,58045	3160551,4800	241	11178	559162,80040	3163884,0200
240	11016	558974,89982	3160970,2460	240	11057	558241,39049	3161619,4799	240	11098	557741,32048	3161812,5000	240	11139	558967,30042	3160543,1400	241	11179	559158,74417	3163880,4717
240	11017	558972,91046	3160975,1300	240	11058	558185,28282	3161686,1440	240	11099	557807,05310	3161776,4526	240	11140	558948,39047	3160535,9099	241	11180	559152,02043	3163874,5900
240	11018	558966,85042	3161003,4100	240	11059	558167,31314	3161702,8369	240	11100	557811,49876	3161774,0147	240	11141	558928,36043	3160529,2300	241	11181	559140,58046	3163868,5300
240	11019	558956,73040	3161031,5300	240	11060	558152,17021	3161716,8880	240	11101	557867,27037	3161743,4300	240	11142	558916,68040	3160519,2200	241	11182	559129,80049	3163864,4900
240	11020	558948,39043	3161049,3300	240	11061	558132,88844	3161734,7794	240	11102	557948,74053	3161720,5300	240	11143	558912,79042	3160507,5400	241	11183	559118,36046	3163862,4700
240	11021	558937,82047	3161062,6800	240	11062	558131,26050	3161736,2900	240	11103	557957,60369	3161715,9758	240	11144	558916,13050	3160498,0799	241	11184	559108,93039	3163861,7900
240	11022	558928,92036	3161073,2400	240	11063	558086,76037	3161779,1300	240	11104	557982,18462	3161703,3457	240	11145	558930,59043	3160494,7400	241	11185	559100,85043	3163867,1801
240	11023	558921,13041	3161089,3800	240	11064	558066,17048	3161799,7100	240	11105	557990,41091	3161699,1188	240	11146	558937,08355	3160494,4455	241	11186	559094,79037	3163875,2600
240	11024	558913,90034	3161108,2900	240	11065	558041,14041	3161809,1599	240	11106	558042,67112	3161672,2665	240	11147	558955,06041	3160493,6300	241	11187	559091,42044	3163885,3600
240	11025	558907,78045	3161123,8599	240	11066	558033,36048	3161818,6200	240	11107	558045,70040	3161670,7099	240	11148	559059,64041	3160519,2200	241	11188	559091,14484	3163889,7935
240	11026	558900,55047	3161144,4400	240	11067	558023,34039	3161831,4100	240	11108	558069,95051	3161648,4800	240	11149	559154,76045	3160548,1400	241	11189	559090,75045	3163896,1400
240	11027	558891,65052	3161156,6800	240	11068	558013,33038	3161843,6500	240	11109	558071,17491	3161645,2153	240	11150	559180,90046	3160565,3900	241	11190	559092,09053	3163906,9100
240	11028	558870,87241	3161169,6651	240	11069	558008,43971	3161847,1696	240	11110	558074,65562	3161635,9345	240	11151	559196,46040	3160580,5500	241	11191	559092,77043	3163917,6800
240	11029	558847,15045	3161184,4900	240	11070	557999,42046	3161853,6600	240	11111	558090,15050	3161594,6200	240	11152	559199,83046	3160604,1100	241	11192	559092,09045	3163926,4400
240	11030	558794,86048	3161213,4200	240	11071	557988,86052	3161855,3299	240	11112	558139,41043	3161515,9100	240	11153	559199,83051	3160621,6200	241	11193	559088,05043	3163933,1699
240	11031	558757,04040	3161224,5400	240	11072	557971,61046	3161854,7800	240	11113	558161,81169	3161498,7764	240	11154	559194,39966	3160638,8941	241	11194	559081,99042	3163938,5600
240	11032	558725,99354	3161232,2021	240	11073	557959,93041	3161854,2200	240	11114	558178,97156	3161485,6518	240	11155	559192,42045	3160645,1900	241	11195	559071,22049	3163941,9199
240	11033	558714,21039	3161235,1100	240	11074	557947,14045	3161859,7799	240	11115	558234,54039	3161443,1500	240	11156	559175,59044	3160693,0000	241	11196	559060,45048	3163941,9200
240	11034	558679,72047	3161246,2400	240	11075	557916,54053	3161899,2800	240	11116	558277,38904	3161403,2831	240	11157	559150,00043	3160748,8899	241	11197	559007,25037	3163936,5400
240	11035	558654,13045	3161256,8100	240	11076	557884,28046	3161932,0899	240	11117	558449,42626	3161243,2173	240	11158	559135,19038	3160781,8800	241	11198	558952,04044	3163928,4600
240	11036	558647,68905	3161260,0286	240	11077	557863,70046	3161945,4399	240	11118	558502,89506	3161193,4692	240	11159	559119,70043	3160807,4700	241	11199	558921,06050	3163929,8000
240	11037	558638,56039	3161264,5900	240	11078	557848,13036	3161952,1200	240	11119	558527,99040	3161170,1200	240	11160	559113,58834	3160815,9159	241	11200	558900,19041	3163931,1500
240	11038	558607,33188	3161282,3846	240	11079	557828,10046	3161953,2300	240	11120	558545,90040	3161158,3600	241	11161	559287,37036	3164041,5799	241	11201	558849,69040	3163917,6800
240	11039	558590,72040	3161291,8500	240	11080	557811,97042	3161956,0101	240	11121	558574,59035	3161145,0000	241	11162	559267,17043	3164041,5800	241	11202	558826,79048	3163916,3400
240	11040	558572,36119	3161310,7134	240	11081	557804,18046	3161957,6800	240	11122	558621,44583	3161109,2605	241	11163	559249,66039	3164042,2500	241	11203	558812,65039	3163916,3400
240	11041	558519,87442	3161364,6413	240	11082	557792,50048	3161952,1200	240	11123	558640,22049	3161094,9400	241	11164	559231,48039	3164044,9499	241	11204	558805,25043	3163910,9500
240	11042	558509,51033	3161375,2900	240	11083	557789,16047	3161946,5600	240	11124	558646,58648	3161091,3266	241	11165	559215,32047	3164046,2900	241	11205	558798,51040	3163902,2000
240	11043	558505,61202	3161378,1883	240	11084	557791,17192	3161936,8459	240	11125	558701,97044	3161059,8900	241	11166	559203,87041	3164046,9700	241	11206	558797,84035	3163894,1200
240	11044	558466,39280	3161407,3474	240	11085	557792,50040	3161930,4300	240	11126	558770,94043	3161003,1600	241	11167	559193,10043	3164045,6200	241	11207	558797,84034	3163883,3399
240	11045	558466,12042	3161407,5500	240	11086	557806,41040	3161914,2900	240	11127	558803,21043	3160965,3299	241	11168	559186,36048	3164040,9100	241	11208	558807,66035	3163877,8600
240	11046	558430,26567	3161446,2815	240	11087	557833,11041	3161884,8100	240	11128	558805,24994	3160961,4356	241	11169	559184,34044	3164032,8300	241	11209	558830,83038	3163862,4700
240	11047	558426,34382	3161450,5181	240	11088	557831,99038	3161872,0199	240	11129	558815,36041	3160942,1300	241	11170	559184,34040	3164015,3199	241	11210	558848,15440	3163856,8529
240	11048	558424,24735	3161452,7828	240	11089	557823,14351	3161865,8956	240	11130	558967,73480	3160807,9741	241	11171	559186,36046	3163998,4900	241	11211	558855,75040	3163854,3900
240	11049	558413,60057	3161464,2838	240	11090	557817,53046	3161862,0100	240	11131	559014,25042	3160767,0200	241	11172	559190,40033	3163979,6300	241	11212	558865,42126	3163854,2442
240	11050	558376,01052	3161504,8900	240	11091	557811,23807	3161856,5547	240	11132	559033,16851	3160741,7621	241	11173	559194,44037	3163958,7600	241	11213	558900,86040	3163853,7100
240	11051	558312,14939	3161564,7287	240	11092	557792,50049	3161840,3100	240	11133	559050,59773	3160718,4921	241	11174	559194,44044	3163943,9400	241	11214	558976,28037	3163856,4100
240	11052	558305,36036	3161571,0899	240	11093	557776,92038	3161841,9800	240	11134	559101,95040	3160649,9299	241	11175	559193,77040	3163929,8000	241	11215	559026,11034	3163853,0400

Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты		Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты		Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты		Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты					
		X	Y			X	Y			X	Y			X	Y				
241	11216	559056,41037	3163849,6700	242	11256	559358,74042	3164051,6800	244	11295	564742,73047	3156530,4700	245	11335	566007,05049	3153092,6900	246	11375	574238,59037	3150271,9800
241	11217	559077,95044	3163841,5900	242	11257	559366,02445	3164052,3386	244	11296	564726,98048	3156539,7600	245	11336	566007,61042	3153078,2200	246	11376	574221,90052	3150251,3999
241	11218	559094,79047	3163831,4900	242	11258	559376,92045	3164057,7400	244	11297	564717,42037	3156544,6100	245	11337	566012,62036	3153064,3199	246	11377	574208,55046	3150233,0400
241	11219	559108,25042	3163820,7200	242	11259	559401,84041	3164073,2300	244	11298	564700,06340	3156547,1587	245	11338	566017,62051	3153052,0800	247	11377	574355,40036	3150234,1600
241	11220	559119,03042	3163809,2700	242	11260	559430,66044	3164097,0200	244	11299	564699,10040	3156547,3000	245	11339	566018,93436	3153048,9756	247	11378	574347,06041	3150223,5900
241	11221	559123,31892	3163805,5955	242	11261	559452,34034	3164122,3800	244	11300	564686,98038	3156546,4900	245	11340	566019,31363	3153048,0796	247	11379	574352,62041	3150201,8900
241	11222	559129,77880	3163800,4145	242	11262	559461,09039	3164135,8499	244	11301	564682,94606	3156533,4958	245	11341	566023,74044	3153037,6200	247	11380	574372,09048	3150188,5400
241	11223	559139,90049	3163794,4599	242	11263	559465,81049	3164152,0100	244	11302	564685,37041	3156506,0900	245	11342	566024,58202	3153036,8246	247	11381	574412,14041	3150175,1900
241	11224	559150,00041	3163791,0900	242	11264	559466,56881	3164154,4408	244	11303	564704,76047	3156481,0399	245	11343	566033,75041	3153028,1600	247	11382	574444,96037	3150163,5100
241	11225	559162,12034	3163786,3800	242	11265	559469,17044	3164162,7800	244	11304	564718,49039	3156471,3500	245	11344	566042,10044	3153023,7100	247	11383	574486,67041	3150158,5100
241	11226	559178,28043	3163785,0300	242	11266	559469,17035	3164174,9000	244	11305	564718,49046	3156463,2701	245	11345	566051,55052	3153021,4900	247	11384	574501,69045	3150161,2900
241	11227	559191,08045	3163785,0300	242	11267	559465,81038	3164180,2900	244	11306	564709,61037	3156451,1500	245	11346	566062,68046	3153023,7100	247	11385	574509,58817	3150169,5000
241	11228	559205,89042	3163789,0700	242	11268	559460,42048	3164183,6600	244	11307	564696,68050	3156442,2600	245	11347	566066,68655	3153030,0537	247	11386	574515,60045	3150175,7499
241	11229	559222,05040	3163794,4600	242	11269	559454,36041	3164186,3499	244	11308	564693,45041	3156439,8300	245	11348	566076,03046	3153044,8500	247	11387	574515,04052	3150196,3300
241	11230	559236,19039	3163801,8700	242	11270	559450,74621	3164187,3352	244	11309	564692,64043	3156434,1801	245	11349	566078,25044	3153050,9700	247	11388	574507,81039	3150212,4600
241	11231	559250,33049	3163812,6400	242	11271	559446,95041	3164188,3700	244	11310	564694,43037	3156422,8200	245	11350	566073,80037	3153066,5399	247	11389	574487,79039	3150222,4800
241	11232	559264,47040	3163826,7800	242	11272	559438,87042	3164189,0400	244	11311	564703,46051	3156409,0300	245	11351	566064,90045	3153087,6800	247	11390	574458,86044	3150226,9300
241	11233	559275,25049	3163839,5700	242	11273	559434,16043	3164188,3700	244	11312	564704,76050	3156407,5100	245	11352	566056,00045	3153102,7000	247	11391	574427,71041	3150232,4900
241	11234	559294,77048	3163865,8400	242	11274	559405,63048	3164177,6800	244	11313	564718,49041	3156399,4300	245	11353	566046,55046	3153112,1600	247	11392	574416,53914	3150234,3494
241	11235	559297,47037	3163876,6100	242	11275	559389,49047	3164162,0999	244	11314	564733,04043	3156392,1600	245	11354	566042,80297	3153113,1456	247	11393	574397,67048	3150237,4900
241	11236	559293,82046	3163890,6500	242	11250	559350,56041	3164125,9400	244	11315	564749,20038	3156385,7000	245	11355	566035,98039	3153114,9400	247	11394	574391,87834	3150238,1356
241	11237	559279,29047	3163921,0500	243	11276	564418,26048	3155619,4300	244	11316	564757,28040	3156374,3800	245	11356	566023,74035	3153114,3800	247	11395	574372,64037	3150240,2800
241	11238	559277,27040	3163939,2300	243	11277	564407,13042	3155588,2800	244	11317	564766,17047	3156355,8000	245	11334	566012,62043	3153106,0400	247	11377	574355,40036	3150234,1600
241	11239	559280,63043	3163953,3700	243	11278	564407,61886	3155568,3867	244	11318	564776,67036	3156338,8300	246	11357	574208,55046	3150233,0400	248	11396	574326,47037	3150436,6300
241	11240	559289,39047	3163966,8400	243	11279	564407,69043	3155565,4700	244	11319	564785,56042	3156329,1300	246	11358	574196,87042	3150214,1300	248	11397	574320,91042	3150422,1700
241	11241	559299,49043	3163980,9800	243	11280	564421,04045	3155544,3300	244	11320	564801,36952	3156323,8665	246	11359	574200,76042	3150198,5600	248	11398	574325,92050	3150406,5900
241	11242	559302,96112	3163985,0306	243	11281	564434,94040	3155538,7700	244	11321	564802,53041	3156323,4800	246	11360	574210,07172	3150191,3930	248	11399	574342,05044	3150397,6900
241	11243	559307,57050	3163990,4100	243	11282	564459,42049	3155541,5500	244	11322	564808,18040	3156326,7100	246	11361	574215,22043	3150187,4299	248	11400	574374,87044	3150394,3600
241	11244	559314,30040	3164001,1800	243	11283	564478,89042	3155535,4300	244	11323	564808,99047	3156338,8300	246	11362	574239,14050	3150183,5400	248	11401	574396,56043	3150394,9100
241	11245	559319,01044	3164011,2800	243	11284	564492,80049	3155534,8800	244	11324	564808,99039	3156350,1399	246	11363	574259,72048	3150180,7600	248	11402	574408,24037	3150391,5800
241	11246	559320,36041	3164023,3999	243	11285	564505,59037	3155535,4300	244	11325	564815,46051	3156367,1100	246	11364	574274,74037	3150185,7600	248	11403	574418,81039	3150381,5600
241	11247	559317,67042	3164028,1099	243	11286	564513,38041	3155543,2200	244	11326	564823,55987	3156378,5947	246	11365	574284,20039	3150194,6600	248	11404	574469,37778	3150400,0089
241	11248	559311,61048	3164034,8500	243	11287	564544,61157	3155592,1092	244	11327	564825,15043	3156380,8500	246	11366	574299,77043	3150215,8000	248	11405	574484,31597	3150405,4590
241	11249	559302,85041	3164038,8900	243	11288	564551,76042	3155603,3000	244	11328	564839,70049	3156388,9299	246	11367	574314,79042	3150236,9399	248	11406	574489,79551	3150407,4581
241	11160	559287,37036	3164041,5799	243	11289	564542,86045	3155613,8700	244	11329	564844,18393	3156390,8526	246	11368	574316,23595	3150238,6478	248	11407	574493,63697	3150408,8597
242	11250	559350,56041	3164125,9400	243	11290	564447,74044	3155633,3600	244	11330	564851,01053	3156393,7799	246	11369	574320,91046	3150244,1700	248	11408	574507,26047	3150413,8300
242	11251	559335,85044	3164097,4700	243	11291	564428,27370	3155630,9548	244	11331	564855,21043	3156399,6300	246	11370	574317,70703	3150266,5749	248	11409	574528,69788	3150435,2673
242	11252	559337,87046	3164081,3100	243	11276	564418,26048	3155619,4300	244	11332	564862,99047	3156415,2100	246	11371	574317,57051	3150267,5300	248	11410	574530,24643	3150436,3745
242	11253	559341,23045	3164068,5100	244	11292	564834,85045	3156465,6900	244	11333	564854,24041	3156442,2600	246	11372	574304,78039	3150281,9900	248	11411	574543,41046	3150441,6400
242	11254	559344,60043	3164060,4300	244	11293	564785,56041	3156502,8600	244	11292	564834,85045	3156465,6900	246	11373	574282,53045	3150285,8900	248	11412	574561,77044	3150446,6900
242	11255	559351,34051	3164054,3700	244	11294	564756,88038	3156521,0400	245	11334	566012,62043	3153106,0400	246	11374	574260,84045	3150284,2200	248	11413	574565,37075	3150449,0344

Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты		Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты		Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты		Порядковый номер контура	Порядковый номер характерной (поворотной) точки	Координаты	
		X	Y			X	Y			X	Y			X	Y
248	11414	574574,01042	3150456,1000												
248	11415	574574,96232	3150459,5275												
248	11416	574576,79048	3150466,1100												
248	11417	574569,00043	3150478,9099												
248	11418	574554,54049	3150491,1399												
248	11419	574526,17040	3150496,7100												
248	11420	574501,14040	3150497,8199												
248	11421	574478,89043	3150501,7100												
248	11422	574458,31041	3150503,3800												
248	11423	574439,08361	3150496,9740												
248	11424	574436,61041	3150496,1499												
248	11425	574429,42404	3150492,4726												
248	11426	574427,40514	3150491,4395												
248	11427	574419,17558	3150487,2284												
248	11428	574412,69045	3150483,9099												
248	11429	574396,29106	3150474,4359												
248	11430	574394,37715	3150473,3303												
248	11431	574392,62756	3150472,3196												
248	11432	574387,66046	3150469,4500												
248	11433	574365,97045	3150463,3299												
248	11434	574349,28039	3150456,1000												
248	11435	574336,49038	3150446,6400												
248	11396	574326,47037	3150436,6300												
249	11436	575012,89033	3149725,1900												
249	11437	575008,99044	3149707,9400												
249	11438	575009,55043	3149689,5900												
249	11439	575019,56043	3149669,0100												
249	11440	575031,87713	3149664,8995												
249	11441	575036,25040	3149663,4400												
249	11442	575059,42190	3149672,9206												
249	11443	575072,96034	3149678,4600												
249	11444	575092,99049	3149701,8300												
249	11445	575104,11047	3149731,3100												
249	11446	575100,22035	3149746,8800												
249	11447	575089,80151	3149759,7681												
249	11448	575079,08046	3149773,0300												
249	11449	575066,29043	3149774,6900												
249	11450	575052,38048	3149765,7900												
249	11451	575035,14040	3149749,1099												
249	11452	575022,34037	3149737,4300												
249	11436	575012,89033	3149725,1900												